POOR LEGIBILITY

ONE OR MORE PAGES IN THIS DOCUMENT ARE DIFFICULT TO READ DUE TO THE QUALITY OF THE ORIGINAL

AR2556

86. 1.

Shell Oil Company

SFUND RECORDS CTR 0639-02334 One Shell Plaza P.O. Box 2463 Houston, Texas 77252

October 2, 1991

FEDERAL EXPRESS RECEIPT REQUESTED

Thomas C. Dunkelman (H-7-1)
U.S. Environmental Protection Agency
Region IX
75 Hawthorne Street
San Francisco, CA 94105

Re: Del Amo Facility Site, Los Angeles, California Shell Oil Company's Response to CERCLA 104(e) Information Request

Dear Mr. Dunkelman:

This responds to the EPA's Region IX CERCLA 104(e) Information Request dated August 23, 1991 and received by Shell Oil Company ("Shell") on August 29, 1991 regarding the above-captioned site. The Information Request demands submission of the requested information within 21 calendar days of receipt. By letter dated September 4, 1991, Shell requested a 10 working day extension to respond to the Information Request making the new due date October 3, 1991. On September 18, 1991, Shell contacted Ms. Jeannie Cervera, Office of Regional Counsel, to inquire about the status of Shell's request for the extension. Ms. Cervena stated that the extension would be granted and that a letter from your office would follow confirming that extension. Although Shell has not yet received a confirmation letter regarding the extension, the following is submitted within the time granted by the Office of Regional Counsel. Shell hereby requests receipt of a confirmation letter at your earliest convenience.

Shell has attempted in good faith to respond to the Information Request to the extent that it seeks information authorized by 42 U.S.C. Section 9604(e)(2), but objects to the Information Request generally on the following grounds:

- 1. Shell objects to the Information Request on the grounds that it is overbroad, overly burdensome, contains terms that are vague and ambiguous, and seeks information not authorized by statute.
- Shell objects to the Information Request to the extent that it seeks information protected by the attorney-client privilege, the attorney work product doctrine, and any other applicable privilege or immunity.

tk912702

3. Shell objects to the Information Request as seeking information in the government's possession or equally available to the government. Shell understands that the EPA has been granted access to and already copied considerable information amassed through extensive discovery in the Hamilton Dutch litigation. CERCLA 104(e)(2) does not authorize the government to force Shell to pay attorneys to review such materials for responsiveness and Shell does not assume any duty to do so.

General Statement

Shell has not yet completed its search for information responsive to this request nor has it completed its analysis of information gathered to date. The responses herein are based upon information presently available to Shell and upon investigation it has been able to complete as of this date. Future investigation and discovery may supply additional facts and information, add meaning to known facts, or establish entirely new factual conclusions and contentions all of which may lead to additions to, changes in, and variation for the responses set forth herein. Shell therefore reserves the right to supplement the responses herein as required.

Response To Questions

Although the EPA has chosen not to direct specific questions to Shell in the Information Request, it is Shell's understanding that the EPA is seeking information in two areas: (i) documents relating to the generation, storage and use of hazardous substances in connection with the operation of the Torrance Chemical Plant formerly owned or operated by the United States government and Shell Chemical Company, and (ii) depositional transcripts, exhibits, and other relevant materials amassed in the referenced Hamilton Dutch Investors v. Shell Oil Company, et al. litigation. By way of organizing Shell's response to the Information Request, Shell will address these two areas separately.

1. <u>Information Regarding the Torrance Chemical Plant</u>:

Shell restates its general objections above. Without waiving these objections Shell responds as follows:

See Attachment 1.

Please be advised that Shell has recently located a voluminous amount of material which may be potentially responsive to this Information Request. Although the preliminary index to this material suggests that much of the material would not be responsive, Shell is currently reviewing those files which may contain information potentially responsive to the Information Request. Some of this material identified as miscellaneous stock movement statements is included in Attachment 1. Should this search identify additional responsive information, Shell will supplement this Response as required in a timely fashion.

In addition, Attachment 1 also includes the CERCLA 103(c) notification report filed by Shell in 1981 describing certain onsite waste disposal practices at the Torrance Chemical Plant and noting further that approximately 80,000 tons of process waste generated at Torrance during Shell's ownership from 1955-1972 was transported off-site for disposal. A similar report filed with the California Department of Health Services in 1983 is also included.

2. <u>Information from the Hamilton Dutch Investors v. Shell Oil Company</u>, et al. litigation.

Shell restates its general objections above. Without waiving these objections, Shell responds as follows:

Prior to receipt of this Information Request, the EPA requested to review certain materials developed in the Hamilton Dutch litigation. Although much of this voluminous material is irrelevant and immaterial and beyond the EPA's statutory authority, Shell agreed to provide the EPA access to this material upon reasonable notice at the offices of Schreiber and Horn, Inc., 16501 Ventura Blvd., Suite 401, Encino, California. Pursuant to this offer, it is Shell's understanding that a representative of the EPA Region IX's office, Mark Calhoun, Investigator, Case Development Section, did review and copy a considerable amount of material on September 23-25, 1991. Although Shell is unaware as to exactly what materials were reviewed by the EPA during the week of September 23, 1991, for purposes of this response to the Information Request, Shell is consolidating the requested responsive information (exclusive of privileged documents) for review by the EPA upon reasonable notice at the offices of Schreiber & Horn, Inc., 16501 Ventura Blvd., Suite 401, Encino, California, telephone: 818/789-2588.

Lastly, in response to your inquiry as to whether Shell is aware of other persons who may have information responsive to this Information Request, in addition to the PRPs previously identified by the EPA in correspondence dated August 23, 1991, the former Torrance Chemical Plant had other past owners and/or operators including Cabot, Cabot, Forbes and several rubber companies and/or their successors who may have additional information. In addition, the 300-acre parcel in question is transversed by a maze of pipelines operated by numerous companies, all of whom may have information regarding releases of hazardous substances in or around the area. Shell suggests that the EPA send CERCLA 104(e) Information Requests to all appropriate persons, including adjacent owner/operators, who may have information regarding current and past operations that may have contributed to releases of hazardous substances in, under or adjacent to the 300-acre parcel.

Please contact me at 713/241-5633 if you wish to discuss this matter further.

Very truly yours,

Thomas W. Kearns

Attorney

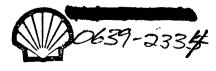
TWK:mt

Enclosures

cc: Jeannie Cervera

Office of Regional Counsel, RC-3222

Shell Oil Company



One Shell Plaza P.O. Box 4320 Houston, Texas 77210

June 5, 1981

US EPA Region IX Sites Notification San Francisco, California 94105

Gentlemen:

In accordance with the requirements of Section 103(c) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, attached is a notification form for a former Shell manufacturing facility which was located in Los Angeles County.

Yours truly,

T. R. Williams, Manager

Environmental Conservation-Operations

Attachment

Notification of Hazardous Waste Six

United State's **Environmental Prote** AJHNCY Washington DC 204:

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of

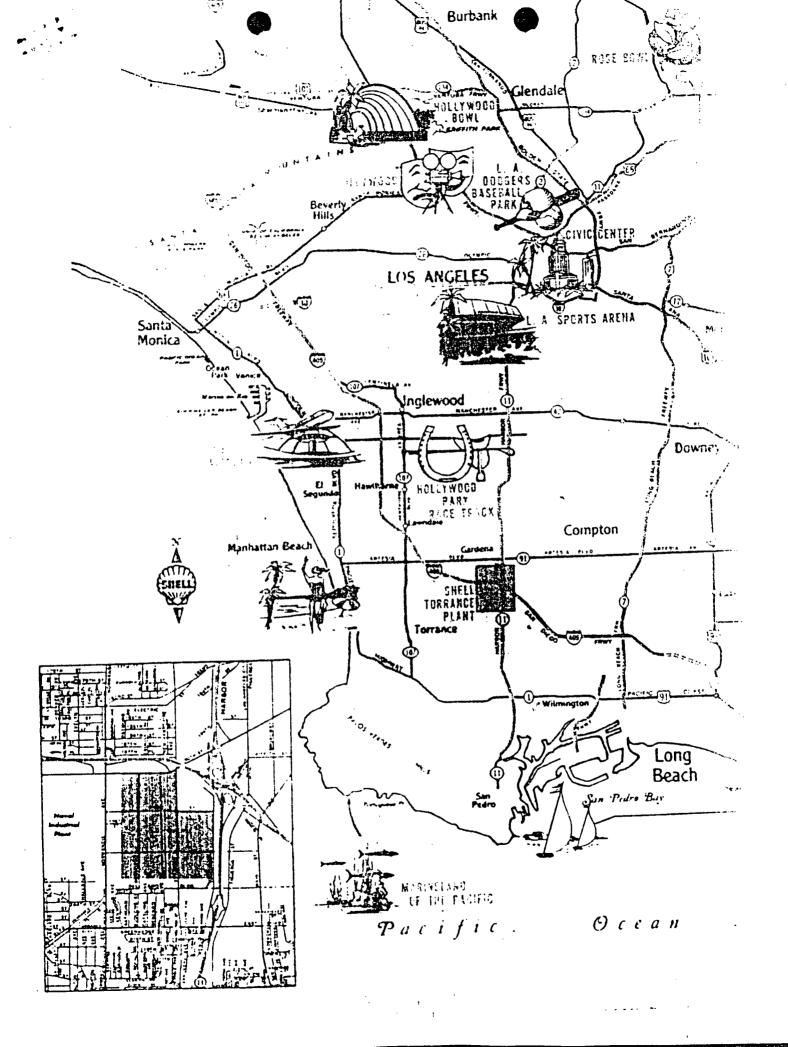
Ā	Person Required to Notify:		Name	Shell Oi	1 Company				
	enter the name and address of the original or organization required to notify	ter the name and address of the person Name Shell Oil Compa							
			21.941						
	·		City	Houston			State TX	Zip Code	77210
3	Site Location:		N	s. Torr	ance Chemi	cal Plan	. +		
	Enter the common name (if know actual location of the site.	vn) and	Name of						
	betall tocation of the site.		Street	orth of De	Amo Blv	d. betwe	en Normandi	e & Ham	ilton
			City	Los Ange	es County	L.A	State CA	Zip Code	
C	Person to Contact:				Trautr	ner Rol	pert, Staff	Fnainee	<u> </u>
	Enter the name, title (if applicable business telephone number of the to contact regarding information submitted on this form.		Phone	ast First and Title (713) 241					<u>.</u> .
D	Dates of Waste Handling:			· · · · · · · · · · · · · · · · · · ·					-
	Enter the years that you estimate treatment, storage, or disposal be ended at the site		From (Yea	1955	To (Year)	1965			
 E	Waste Type: Choose the option	on you pre	efer to c	complete					
	Option 1: Select general waste ty you do not know the general was encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable	ite types or n Item I—D Source of	sources escriptio f Waste:	you are on of Site.	Resource C regulations Specific Ty EPA has as listed in the	onservation (40 CFR Property of Was signed a for regulation of the		o each ha	Section : rardous : DRA Ente
	1. 🗷 Organics	1. 🗆 Mir			the list of h contacting t located.	azardous v he EPA Re	vastes and codes egion serving the	can be obt State in w	lained b. high the
	2. Inorganics	2. 🗆 Cor	-	'n	۲			ŗ	
	3. 🗆 Solvents	3 🗆 Tex	tiles					; .	
	4 D Pesticides	4. 🗆 Fert	tilizer	į				•	
	5 🗆 Heavy metals	5 🗆 Pap	er/Print	ling				:	
	6. Acids	6 □ Lea		•				L.	
	7. 🗆 Bases	7 🗀 Iron						<u> </u>	
	8 ☐ PCBs	8 X Che							
	9 Mixed Municipal Waste 10. Unknown	9 DiPlat	-	•				ļ <u>.</u> .	.
	11 C Other (Specify)	10 D Mile		onductors .				ļ.	
	Organic residue from	12. G Trai			L			Ĺ	
	ethylene and styrene	13 🗆 Util		1					
	production	14. 🗆 San		- 1					
		15 🗆 Pho							
		16 🗆 Lab	/Hospita	al					
		17 🗆 Unk		cify)					
				i					

. . . .

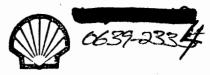
Form Approved OMB No. 2000 0138

EPA Form 8900 1

	Nothication of Hazardous Trascatio		
F	Waste Quantity:	Facility Type	Total Facility Waste Amount
	Place an X in the appropriate boxes to indicate the facility types found at the site.	1. Piles	Zubic feet Unknown
		2. Land Treatment	gallons
	in the "total facility waste amount" space give the estimated combined quantity	3. ⊠ Landfill 4. □ Tanks	
i	volume) of hazardous wastes at the site	5 Impoundment	Total Facility Area
	using cubic feet or gallons.	6 Underground Injection	square feet
1	In the "total facility area" space, give the estimated area size which the facilities	7 Drums, Above Ground	2 1/2
(occupy using square feet or acres	8 Drums, Below Ground	
		9 Dither (Specify)	
	Known, Suspected or Likely Releases	to the Environment:	⊠ Don't know
	Place an X in the appropriate boxes to indic		☐ Known ☐ Suspected ☐ Likely
	or likely releases of wastes to the environm	ent	
1	Note: Items Hand Lare optional Completin hazardous waste sites Although completin	ng these items will assist EPA and State ing the items is not required, you are en	and local governments in locating and couraged to do so.
	Sketch Map of Site Location: (Option Sketch a map showing streets, highways,	nal) Map attached	
	routes or other prominent landmarks near	• •	
	the site. Place an X on the map to indicate the site location. Draw an arrow showing	•	
1	the direction north. You may substitute a		
1	publishing map showing the site location.		
		•	
		·	
			•
	•		
		•	
	Description of Site: (Optional)		
1 5 1 2	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	•••	alifornia Department of Hea ams, Manager Environmental dated June 5, 1981
	•		,
			,*
	•		
S	Signature and Title:	,	
	he person or authorized representative	Name T. R. Williams, Manage	r Environmental Conservation
	such as plant managers, superintendents, rustees or attorneys) of persons required		C Owner, P
	o notify must sign the form and provide a	Street	
п	nailing address (if different than address		□ Operator
	n item A). For other persons providing totification, the signature is optional.	City State	Zip Code Operator
C fr	heck the boxes which best describe the elationship to the site of the person equired to notify If you are not required to notify check "Other".	Signature / Hellin	Date 4 June 81 0 Other



Shell Oil Company



RECEIVED

One Shell Plaza P.O. Box 4320 Houston, Texas 77210

JUN 5 '81

Legal Department

, A

June 5, 1981

California Department of Health Services ATTN: Mr. Mark White 714/744 P Street

Sacramento, California 95814

Gentlemen:

Your letter dated May 14, 1981 requested information on past waste disposal practices at two Shell facilities in Los Angeles County, the former rubber plant at Del Amo and Hamilton Streets and the Manufacturing Complex on Dominguez Street. This response will address only the former rubber plant. The response for the Manufacturing Complex on Dominguez Street will be provided by Mr. R. A. O'Hare, with whom you have had prior contact and correspondence.

The former Shell facility at Del Amo and Hamilton (Torrance Plant) was built in the early 1940's by the United States Government to produce synthetic rubber for the World War II effort. Shell purchased the property from the U. S. Government in 1955. The purchased facilities included a butadiene plant. Which had been operated by Shell, a styrene plant, which had been operated by Dow, and polymer manufacturing facilities, which had been operated at various times by Midland Rubber Company (3M), Goodyear and U. S. Rubber. Shell shut down this plant and sold the property in 1973 to Cabot, Cabot and Forbes, who subsequently turned the property over to Cadillac Fairview/California, Inc., for development as light industrial or commercial property. At this time, most of the original tract has been resold, or is being leased, by the developer.

A search of on-site past waste disposal practices at the Torrance Plant was initiated in order to respond to your inquiry and to provide information needed to comply with the federal notification requirements of the federal Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA). This search included discussions with both active and retired Shell employees who had worked at the Torrance Plant and were in positions to have knowledge of waste handling procedures. Based on these discussions, we have concluded that there were two waste disposal sites in the styrene plant on the south end of the property. These sites were located between the Los Angeles Department of Water and Power right-of-way and the southern property fence, which are parallel to Del Amo Boulevard and between Vermont and Normandie Avenues. No written records have been found in our files which document the use of the pits; however, our employees' recollections indicate that the sites can be described as follows:

Area No. 1

This area is about one and one half acre in size and was used as an evaporation pit for heavy oily sludge from ethylene production via propane cracking. This pit was in use when Shell bought the property in 1955. Shell continued to use this pit until the mid-sixties, when it was closed by covering it with the pit dike material.

Area No. 2

This area is about one acre in size and reportedly used to dispose of styrene distillation sulfur tar oil. The information available indicates that this site was probably closed at about the time Shell purchased the property in 1955 and not used after that time.

The total quantity of wastes deposited in these two pits is not known. The pits were probably closed by covering with natural local soil; however, no records or reports are available to Shell to document the closure protocol. At this time, the area of the property containing these pits has not been developed or resold and is still controlled by Cadillac Fairview/California, Inc.

To the best of our knowledge, no other significant disposal sites were used at the Torrance Plant.

We have attached, for your information, a copy of our notification of past waste disposal to the USEPA, covering the Torrance Plant.

If you have any questions, or require additional information, please call me at (713) 241-6325 or R. J. Trautner at (713) 241-4703.

Yours truly,

T. R. Williams, Manager

Environmental Conservation-Operations

cc: Mr. L. R. Donkle Cadillac Fairview/California, Inc.

2200 W. Artesia Boulevard

Compton, CA 90220

bc: Messrs. J. A. Evans I

W. L. Lafield

R. A. O'Hare

A. G. Smith

HSEES-IS(2)

1 1	1 1 1	[] (1-5)
(DO	VOT U	[_[(1-5) SE)

FORM	A:	GENERAL	FACILITY	INFORMATION

06	39-	\mathcal{Z}	3.3	¥
				7

Div	pany Name: SHELL OIL ision/Subsidiary SHELL ility Name: TORRANCE P	CHEMICAL COMPANY	
Add	ress: INTERSECTION	N OF HARBOR AND SAN DIEGO FREEWAYS	(280 ACRES)
	LOS ANGELES	, CALIFORNIA	
	City	State Zip Code	una.
Nan	e of Person Completing	Form: R. H. DREITH	<u> </u>
Pos	ition: STAFF ENGINEER,	ENVIRONMENTAL AFFAIRS, SHELL OIL C	COMPANY
Pho	ne Number: (713) 241	-6245	
		SHELL PURCHASED PROPERTY IN 1955 U.S. GOVERNMENT OWNED FROM 1943-19	'
2.		U.S. GOVERNMENT OWNED FROM 1945-15	
3.	Estimate the total amoseld for use) generate USE ONLY TONS IF POSSIFACILITY CLOSED IN	ounts of process wastes (excluding wastes) do by this facility during 1978: BLE - right justify response thousand gallons	wastes
	1972	hundred tons	0 0 0 0 0 0 0 0 0 0 (25-32)
		thousand cubic yards	000000000000000000000000000000000000000
4.	Estimate (in whole per generated in 1978 were	cents) how these process wastes disposed of:	
		in landfill	
		in pit/pond/lagoon	
		in deep well	
•		incinerated	
	•	reprocessed/recycled	
		evaporated	
		unknown	
		other (Specify	
(1)5.	property where this fa	er of known sites (including disponicility is located as one site) that of process wastes from this facility	t have been ty since
		" FOR EACH OF THE SITES	
6.	Have any of the proces hauled (removed) from	s wastes generated at this facility this facility for disposal? (Yes=1	y been ; no=2) [1] (69)
	IF YES, COMPLETE FOR	M ''C''	
(1),7.	Do you know the dispos hauled from your facil	al site locations of all of the proity since 1950? (Yes=1; no=2)	ocess waste ² (70) ⁽¹⁾
	IF NO, COMPLETE ONE WHO TOOK WASTE TO AN	FORM ''D'' FOR EACH FIRM OR CONTRACTO UNKNOWN LOCATION	OR .
8.	Specify the earliest y or facility records su	ear represented by information from pplied on this and other forms	n company
	knowledge supplied on	ear represented by information from	
	ST OF THE PROCESS WASTE AILABLE FOR ALL WASTES.	S (90+%) ARE COVERED BY FORMS BCD	BUT INFORMATION IS NOT
		S - NO RECORDS AVAILABLE.	

FORM B: DISPOSAL SITE INFORMATION

	75	••			
			11		(1-8)
(DO	NO	T U	SE)	_	

COMPLETE THIS FORM FOR EVERY SITE (INCLUDING THE LOCATION OF THIS FACILITY AS ONE SITE) USED FOR THE DISPOSAL OF PROCESS WASTES GENERATED BY THIS FACILITY SINCE 1950.

Comp	oany Name: SHEL	LL OIL COMPANY		Division/Subsidi	ary SHELL	CHEMICAL
Faci	lity Name: TOP	RRANCE PLANT (CL	OSED 1971)			
Name	of Site: _SAN	NITATION DISTRIC	T LANDEILL NO. 1	(PALOS VERDES)		
Addi	ress of Site:					,
	i	no. st	reet			
	,	ROLLING HILLS.	CALIFORNIA			
		city	state	zip code		
		·				
Name	of Owner (wh	ile used by faci	lity):LOS AN	GELES COUNTY		
Addı	ress:					
		no. st:	reet			
		city	state	zip code		
Curr	rent Owner (if	different from a	above).	-		
	ress:	different from a	above).	·		
		no. st:	reet			
		- city	state	zip code		
		city	State	21p Code		
						·
1.	Location (1=	the property on '	which facility i	s located; 2= off-	site)	12 (10)
	Ownership at	time of use (1= c	company ownershi	p; 2=private but n	ot	
	company owners	ship) 3=public or	wnership 9=don't	know)		3] (11)
3.	Current statu	s (1= closed; 2=	still in use; 9	=don't know)		2 (12)
4.	Year first us	ed for process w	aste from this f	acility	19 <u>15</u>	15 (15-10)
5.	Year last use	a for process was	ste from this fa	cility (enter "79"	101	1 (17-18)
6.	Total amount	of process waste	from this facil	ity disposed at si	te:	(17-10)
0.	LISE TONS ONLY	IF POSSIBLE:	thousand gallon	s		1 (19-26)
	142.10 30.00-1	· · · · · · · · · · · · · · · · · · ·	thousand cubic	yards		(34-41)
7.	Specify type(s) of disposal m	ethod(s) used at	site and whether	method	
			in use; 2=no lon	ger in use; 3=neve	r used;	
•	9=don't know)					
				industrial waste .	• • • • • • • •	9 (42)
			•	industrial waste		
				ed waste ipal refuse co-dis		
				ons		
		,	deen well injec	tion	, 	g (47)
			incineration	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	9 (49)
				neutralizing)		9 (50)
				cycling		19 j (51)
						<u>9</u> (52)
8.	Users of this	site (1=this fa	cility; 2=this f	acility and other	company	. (57)
	facilities on	ly; 3=this compa	ny and others; 9	=don't know)	• • • • • • • •	[3] (53)
	TITCT NAMES AT	ND ADDRESSES OF	OTHER MICHAI HEED	C BELOR		
	LISI NAMES A	NU ADDRESSES OF	OTHER MYONN USEN	3 DELUN		
						,

(1) MOST OF THIS PROCESS WASTE (80,000T OVER PERIOD 1955-1972) WAS HAULED TO LA COUNTY CLASS I LANDFILLS NO. 1 AND NO. 5. NO RECORDS AVAILABLE TO SHOW EXACT AMOUNT. VARIOUS OTHER SMALL PRIVATE DUMPS WERE ALSO USED, HOWEVER RECORDS ARE NOT AVAILABLE ON QUANTITIES AND LOCATIONS.

FORM B: DISPOSAL SITE INFORMATION

	1		111	1	(1-8)
	(DO	NOT	USE)		

COMPLETE THIS FORM FOR EVERY SITE (INCLUDING THE LOCATION OF THIS FACILITY AS ONE SITE) USED FOR THE DISPOSAL OF PROCESS WASTES GENERATED BY THIS FACILITY SINCE 1950.

Company 1		<u>' </u>	Division/Subsidi	ary SHELL CHEMICAL
Mame of G	Name: TORRANCE CALIFORN	IIA PLANI		
Address (Site: <u>SANITATION DISTRI</u> of Site:	CT LANDFILL NO. 5	(CALABASAS)	
	no. s	treet		
. 1	AGOURA, CALIF	ORNIA		
	city	state	zip code	
Name of (Address:	Owner (while used by fac	ility): LOS ANGELE	S COUNTY	
	no. s	treet		
	city	state	zip code	
Current (Address:	Owner (if different from			
	no. s	treet		
	city	state	zip code	
5. Year still of the still of t	first used for process wasted in use)	waste from this facility thousand gallons hundred tons thousand cubic yas method(s) used at sin use; 2=no longer	disposed at single and whether in use; 3=never	if 19712 (17-18) ite: (19-26) (27-33) (1) method er used;
8. Users	s of this site (l=this fa	landfill, drummed landfill, municipa pits/ponds/lagoon deep well injection land farming incineration treatment (eg. new reprocessing/recy other (specify) accility; 2=this fac:	ndustrial waste waste waste	9 (43) 9 (44) sposed 9 (45) 9 (46) 9 (47) 9 (48) 9 (49) 9 (50) 9 (51) 9 (52)
	lities only; 3=this compa			В (53)
I LIS	I NAMES AND ADDRESSES OF	UTHER KNOWN USERS	DETON	

(1) MOST OF THIS PROCESS WASTE (80,000T OVER PERIOD 1955-1972) WAS HAULED TO LA COUNTY CLASS I, LANDFILLS NO. 1 AND NO. 5. NO RECORDS AVAILABLE TO SHOW EXACT AMOUNT. VARIOUS OTHER SMALL PRIVATE DUMPS WERE ALSO USED: HOWEVER, RECORDS ARE NOT AVAILABLE ON QUANTITIES AND LOCATIONS.

FILLAL

FORM C: HAULER INFORMATION

DO NOT USE) (1-5)

1438361TA

PROVIDE A COMPLETE LIST OF ALL FIRMS AND INDEPENDENT CONTRACTORS, INCLUDING THE COMPANY AND ITS AFFILIATES AND SUBSIDLARIES, USED TO REMOVE PROCESS WASTES FROM THIS FACILITY SINCE 1950.

Company Name: SHELL OIL COMPANY

Division/Subsidiary SHELL CHEMICAL COMPANY
Facility Name: TORRANCE CALIFORNIA PLANT

ICC #

Name of Firm or Contractor Address (If Known) Years Used

CHANCELLOR & ODGEN 3031 EAST | STREET MC | ICC - 1955-1972

WILMINGTON, CALIF 90744

FORM D: SUPPLEMENTAL HAULER INFORMATION FINAL	
	-8)
COMPLETE THIS FORM FOR EACH FIRM OR INDEPENDENT CONTRACTOR (IN- CLUDING YOUR OWN COMPANY, ITS AFFILIATES & SUBSIDIARIES) WHO REMOVED PROCESS WASTE FROM THIS FACILITY SINCE 1950 AND TOOK IT	
TO AN UNKNOWN LOCATION	
Company Name: SHELL OIL COMPANY Division/Subsidiary SHELL CHEMICAL	
racility name: TORRANCE CALIFORNIA PLANT	
Name of Hauling Firm/Contractor: CHANCELLOR & ODGEN Address: (no.) (street)	
(city) (state) (zip code)	
1 Year first was	
1. Year first used)
5. Total amount of process waste nauled from this facility:	
USE TONS ONLY IF POSSIBLE- Right justify response thousand gallons	(1)
Unousand cubic yards	(1)
4. Components (or characteristics) of process waste from this facility disposed at site: (1=present in waste; 2=not present in waste; 9=don't know): (1) SEE FOOTNOT	
FILL IN EVERY BLOCK SPACE FORM B	Ł
Acid solutions, with pH <3	
pickling liquor	
metal plating waste	
inorganic acid manufacture	
organic acid manufacture	
caustic soda manufacture	
nylon and similar polymer generation	
Heavy metals & trace metals (bonded organically & inorganically) [2] (47)	
arsenic, selenium, antimony	
iron, manganese, magnesium	
zinc, cadmium, copper, chromium (trivalent)	
lead	
Radioactive residues, >50 pico curies/ gram	
uranium residuals & residuals for UF ₆ recycling	
phosphate slag [57]	
thorium	
other alpha, beta & gamma emitters	
Organics	
tion herbicides & intermediates	
fungicides & intermediates	
40% low Molecu- hilogenated aliphatics	
lar weight nalogenated aromatics	
PCB/PBB's	
amides, amines, imides	
resins $\frac{12}{12}$ (72)	
elastomers	
carbontetrachloride	
trichloroethylene	
solvents halogenated aliphatic	
solvents halogenated aromatic	(80)
esters and ethers	
alcohols	
dioxins	
Inorganics	
salts	
Misc	
pharmaceutical wastes	
catalysts (eg. vanadium, platinum, palladium)	
asbestos	. ,
eir water reactive wastes (eg. P4, aluminum chloride)	
mastes with flash point below 100° F	(80)

GEORGE DEUKMEJIAN, Governor

DEPARTMENT OF HEALTH SERVICES

714/744 P STREET SACRAMENTO, CA 95814 (916) 324-1826

. . . .

Mr. T. R. Williams, Manager Environmental Conservation Operations Shell Oil Company One Shell Plaza P.O. Box 4320 Houston,

TRW RGD TH@ctober 31, 1983 WEA CAB JPF IWL CWK CU6 BJD FILE ACTION DUE

ENVIRONMENTAL

'AT:ONS

CONSERVATION-

AGSettified # P339-241-487 RECE H.S. & E INFORMATION

Dear Mr. Williams:

The Department of Health Services (DHS) has spent and is proposing to spend public funds to investigate and take other necessary remedial actions to control releases of hazardous substances, pollutants, and other contaminants at a hazardous waste site in Los Angeles. The site is located on Del Amo Boulevard between Normandie Avenue and Vermont Avenue and is referred to as the Del Amo site. It has also been referred to variously as the Shell, Dow, or Cadillac/Fairview site. Necessary remedial actions may include planning, design and construction, and operation and maintenance measures necessary to mitigate the present and potential environmental and public health hazards caused by this site.

These actions are authorized by the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980, 42 USC, Section 9601 et seq. and the California Hazardous Substance Account Act, Health and Safety Code, Section 25300 et seq. Under these laws, responsible parties are jointly and severally liable for money expended for authorized response activities at a site, including investigation, planning, cleanup measures, and enforcement, and for damages to or loss of natural resources. Responsible parties include the current owner or operator of the site, past owners or operators at the time such disposal occurred, and persons who generate the hazardous substances or who were involved in transport, treatment, or disposal of the substances.

Concurrent with any remedial actions, the Department in cooperation with the U. S. Environmental Protection Agency (EPA) is conducting an investigation into hazardous waste disposal activities at the Del Amo site. The purpose of the investigation is to determine the nature, cause, and extent of contamination in the area and to assess the effects of the contamination on the environment and public health.

As part of the investigation, DHS is collecting historic and present information which has been generated or obtained by a variety of parties in the area. DHS has reason to believe that your company or office may be in possession of such information. For this reason we are requesting the following information pursuant to Section 25185 of the California Health and Safety Code, and Section 3007 (a) of the Resource Conservation and Recovery Act (RCRA) (42 USC, Section 6927) and Section 104 (e) of CERCLA (42 USC, Section 9604 (e)):

- 1. To the extent that your company may have owned or operated facilities at the Del Amo site, please identify the location of such facilities at which hazardous substances/wastes were generated or otherwise handled.
- 2. For each of the facilities identified in 1 above, and in general for hazardous wastes/substances transported, handled, or disposed at the Del Amo site, provide the following information for each calendar year from 1941 to the present:
 - a. A description of the type of operation(s) at each facility, including industrial processes, etc.
 - b. The generic name and chemical character of the hazardous substances, as defined under Section 101 (14) of CERCLA, which you handled or arranged to have treated or disposed of at the Del Amo site.
 - c. The volume of hazardous substances/wastes handled or disposed of, the location of disposal, and the method of disposal. Include in, but do not limit, your answer to disposal locations within the City of Los Angeles, California, or in the immediate vicinity of Vermont Avenue and Del Amo Boulevard.

For each hazardous substance identified above, please give the total volume, in gallons for liquids or in cubic yards for solids, and list when treatment or disposal occurred.

3. Identify all persons who transported or disposed, arranged for transport or disposal of, or has specific knowledge regarding the transport, disposal, or handling of all hazardous substances/wastes set forth in the answer to 2.b, from each facility set forth in the answer to 1, to each location set forth in the answer to 2.c, for each calendar year from 1941 to the present.

The term "person" is an individual, trust, firm, joint stock company, corporation, including a government corporation, partnership, association, city, county, district, state, political subdivision of a state, Federal Government, or any department thereof.

For the above questions, please describe the types of records that were maintained by your company of the transactions with the Del Amo site including the date of the records, the author of the records, the current location of the records, and their current custodian. Pursuant to Section 103 of CERCLA, it is unlawful for any person knowingly to destroy, mutilate, erase, dispose of, conceal, or otherwise render unavailable or unreadable or falsify any records.

Each response should include all activities at this site since commencement of operations. The scope of this request includes all knowledge and data independently developed or obtained by research on the part of your attorneys, consultants, or any of their agents, consultants, or employees.

Under Section 104 (e) of CERCLA and Health and Safety Code, Section 25358.1, any duly designated officer, employee, or representative of a state may require persons subject to CERCLA to furnish information necessary for DHS to determine the appropriate response to a release of hazardous substances.

DHS intends to share any information received pursuant to this request with EPA. The DHS statute governing confidentiality of business information is set forth in Section 25173 of the California Health and Safety Code. The EPA regulation on confidentiality are set forth in Part 2, Subpart B, of Title 40 of the Code of Federal Regulations (CFR). For any portion of the information submitted which is entitled to confidential treatment by EPA, you may assert a claim for confidentiality pursuant to 40 CFR, Section 2.203 (b). EPA and the State will construe the failure to furnish a claim with your response as a waiver of that claim, and information may be made available to the public without future notice. If it is determined that the information so designated meets the criteria set forth in 40 CFR, Section 2.208, the information will be disclosed only to persons authorized pursuant to 40 CFR, Part 2, Subpart B. DHS will interpret a claim for confidentiality pursuant to federal law as a claim for confidentiality under state law as well.

Your answers to these questions must be sent to the Department within 30 calendar days of your receipt of this letter. Failure to comply with this request may result in an order requiring compliance or a civil action for appropriate relief.

Based on your response, DHS will notify you of any further action required by you or your company.

Please respond to us within the time indicated above. Your response can be sent to Mr. Thomas E. Bailey, Acting Chief, Site Cleanup and Emergency Response Section, California Department of Health Services, 744 P Street, Sacramento, CA 95814.

Your cooperation in this matter is appreciated.

Sincerely

Richard P. Wilcoxon, Chief

Toxic Substances Control Division

cc: Mr. Harry Seraydarian, Director
U. S. Environmental Protection Agency, Region IX
Toxics and Waste Management Division
215 Fremont Street

San Francisco, CA 94105

STATE OF CALIFORNIA
DEPARTMENT OF HEALTH SERVICES
714/744 P STREET
SACRAMENTO, CA 95814

3

Mr. T. R. Williams, Manager Environmental Conservation Operations Shell Oil Company One Shell Plaza P.O. Box 4320 Houston, TX 77001

Return Receipt Requested

P 399 241 487

MAIL

E-14

0639-2334

Shell Oil Company

One Shell Plaza P.O. Box 2463 Houston, Texas 77001

November 30, 1983

Thomas E. Bailey, Acting Chief Site Clean-up and Emergency Response Section California Department of Health Services 744 P. Street Sacramento, California 95814

Dear Mr. Bailey:

You requested information about the Del Amo site located on Del Amo Boulevard between Normandie and Vermont Avenue in your letter to me dated October 31, 1983, and received on November 3, 1983. We interpret your request to include all the property north of Del Amo Boulevard and south of the water and power right-of-way bounded on the east and west by the above-named streets.

As you know, Shell sold this property in 1972. Despite a diligent search of our records, we have been unable to discover any documents which provide information requested in your letter. We have, however, through discussions with current and former Shell employees, gained some insight into possible uses of this site. The answers to your questions are based on these discussions.

- (1) When Shell purchased the property and during the period Shell owned the property, there was reportedly a shallow, diked, three-compartment pond area located on the eastern third of the property. We have not determined whether or not hazardous substances/wastes were handled in this facility.
- (2) (a) The ponds were reportedly used for drying of aqueous sludges from the wastewaster treatment system for the plants located directly north of the site and/or for drying of oil/water separator sludge from ethylene production via propane cracking.
- (b), (c) We have not discovered records of the specific materials handled on the site or of their quantities or time of disposal. As stated above, we believe them to have been aqueous sludges from wastewater treatment and/or

oil/water separator sludge from ethylene production via propane cracking.

(3) We have been unable to identify persons who transported or disposed or arranged for transport or disposal of the materials set forth in the answers above. The current and former employees we contacted were able to provide the information presented above and provided to you on June 5, 1981. We have asked these employees for their permission to release their names. Upon their response we will provide this information.

We have attached, for your convenience, a copy of our notification of past waste disposal to the USEPA covering the Torrance Plant which is located directly north of the Del Amo site and our letter to your organization dated June 5, 1981, providing information about the site.

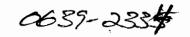
If you have any questions, or require additional information, please call our Ms. C. U. Graham at (713) 241-6754.

Yours truly,

T. R. Williams, Manager

Environmental Conservation-Manufacturing

SM-32-MC (REV. 4-79)





NOVEMBER 2, 1983

てはことのことのでき

FROM:

ENVIRONMENTAL CONSERVATION MANAGER, WILMINGTON MANUFACTURING COMPLEX

TO:

ENVIRONMENTAL CONSERVATION MANAGER, MANUFACTURING, HEAD OFFICE

SUBJECT: CALIFORNIA DEPARTMENT OF HEALTH SERVICES INQUIRY REGARDING DEL AMO

WASTE DISPOSAL SITE

As discussed with Messrs. W. J. Duchie and J. W. Ivie, we have received the attached inquiry from the California Department of Health Services (DOHS). In this they ask for information regarding past operations and disposal of wastes at the site which they designate as the Del Amo site. This site has been referred to previously as the Shell, Dow, or Cadillac/Fairview site. We presume you will handle the response to this inquiry.

If you concur, I will advise the DOHS that I have redirected this inquiry to you and that they should, likewise, direct future correspondence on this matter to you.

R. A. O'Hare

ROH: je

Attachment

cc: Head Office

W. J. Duchie, HS&E-Environ Affairs

S. K. Phillips, Legal-Env/Labor

Environmental Conservation-operations					
	82V 18 183				
	/	·	· · · · · · · · · · · · · · · · · · ·		
V	TRW		RGD		
	WEA		THG		
	ÇAB		AGS		
	JPF				
	JWI	. —			
	CWK				
			BJD		
			FILE		
ACTION					
DUE					

Certified #P399-241-482

DEPARTMENT OF HEALTH SERVICES 714/744 P STEEET SACRAMENTO, CA 95814 (916) 324-1826

FILE:

Mr. Richard O'Hare

Environmental Conservation Managemotion:

Shell Oil Company P.O. Box 6249 Carson, CA 90749

Dear Mr. O'Hare:

OCT 26 1983

RECEIVED

ENVIRONMENTAL CONSERVATION DEPT.

The Department of Health Services (DHS) has spent and is proposing to spend public funds to investigate and take other necessary remedial actions to control releases of hazardous substances, pollutants, and other contaminants at a hazardous waste site in Los Angeles. The site is located on Del Amo Boulevard between Normandie Avenue and Vermont Avenue and is referred to as the Del Amo site. It has also been referred to variously as the Shell, Dow, or Cadillac/Fairview site. Necessary remedial actions may include planning, design and construction, and operation and maintenance measures necessary to mitigate the present and potential environmental and public health hazards caused by this site.

These actions are authorized by the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980, 42 USC, Section 9601 et seq. and the California Hazardous Substance Account Act, Health and Safety Code, Section 25300 et seq. Under these laws, responsible parties are jointly and severally liable for money expended for authorized response activities at a site, including investigation, planning, cleanup measures, and enforcement, and for damages to or loss of natural resources. Responsible parties include the current owner or operator of the site, past owners or operators at the time such disposal occurred, and persons who generate the hazardous substances or who were involved in transport, treatment, or disposal of the substances.

Concurrent with any remedial actions, the Department in cooperation with the U. S. Environmental Protection Agency (EPA) is conducting an investigation into hazardous waste disposal activities at the Del Amo site. The purpose of the investigation is to determine the nature, cause, and extent of contamination in the area and to assess the effects of the contamination on the environment and public health.

As part of the investigation, DHS is collecting historic and present information which has been generated or obtained by a variety of parties in the area. DHS has reason to believe that your company or office may be in possession of such information. For this reason we are requesting the following information pursuant to Section 25185 of the California Health and Safety Code, and Section 3007 (a) of the Resource Conservation and Recovery Act (RCRA) (42 USC, Section 6927) and Section 104 (e) of CERCLA (42 USC, Section 9604 (e)):

- 1. To the extent that your company may have owned or operated facilities at the Del Amo site, please identify the location of such facilities at which hazardous substances/wastes were generated or otherwise handled.
- 2. For each of the facilities identified in 1 above, and in general for hazardous wastes/substances transported, handled, or disposed at the Del Amo site, provide the following information for each calendar year from 1941 to the present:
 - a. A description of the type of operation(s) at each facility, including industrial processes, etc.
 - b. The generic name and chemical character of the hazardous substances, as defined under Section 101 (14) of CERCLA, which you handled or arranged to have treated or disposed of at the Del Amo site.
 - c. The volume of hazardous substances/wastes handled or disposed of, the location of disposal, and the method of disposal. Include in, but do not limit, your answer to disposal locations within the City of Los Angeles, California, or in the immediate vicinity of Vermont Avenue and Del Amo Boulevard.

For each hazardous substance identified above, please give the total volume, in gallons for liquids or in cubic yards for solids, and list when treatment or disposal occurred.

3. Identify all persons who transported or disposed, arranged for transport or disposal of, or has specific knowledge regarding the transport, disposal, or handling of all hazardous substances/wastes set forth in the answer to 2.b, from each facility set forth in the answer to 1, to each location set forth in the answer to 2.c, for each calendar year from 1941 to the present.

The term "person" is an individual, trust, firm, joint stock company, corporation, including a government corporation, partnership, association, city, county, district, state, political subdivision of a state, Federal Government, or any department thereof.

For the above questions, please describe the types of records that were maintained by your company of the transactions with the Del Amo site including the date of the records, the author of the records, the current location of the records, and their current custodian. Pursuant to Section 103 of CERCLA, it is unlawful for any person knowingly to destroy, mutilate, erase, dispose of, conceal, or otherwise render unavailable or unreadable or falsify any records.

Each response should include all activities at this site since commencement of operations. The scope of this request includes all knowledge and data independently developed or obtained by research on the part of your attorneys, consultants, or any of their agents, consultants, or employees.

Under Section 104 (e) of CERCLA and Health and Safety Code, Section 25358.1, any duly designated officer, employee, or representative of a state may require persons subject to CERCLA to furnish information necessary for DHS to determine the appropriate response to a release of hazardous substances.

DHS intends to share any information received pursuant to this request with EPA. The DHS statute governing confidentiality of business information is set forth in Section 25173 of the California Health and Safety Code. The EPA regulation on confidentiality are set forth in Part 2, Subpart B, of Title 40 of the Code of Federal Regulations (CFR). For any portion of the information submitted which is entitled to confidential treatment by EPA, you may assert a claim for confidentiality pursuant to 40 CFR, Section 2.203 (b). EPA and the State will construe the failure to furnish a claim with your response as a waiver of that claim, and information may be made available to the public without future notice. If it is determined that the information so designated meets the criteria set forth in 40 CFR, Section 2.208, the information will be disclosed only to persons authorized pursuant to 40 CFR, Part 2, Subpart B. DHS will interpret a claim for confidentiality pursuant to federal law as a claim for confidentiality under state law as well.

Your answers to these questions must be sent to the Department within 30 calendar days of your receipt of this letter. Failure to comply with this request may result in an order requiring compliance or a civil action for appropriate relief.

Based on your response, DHS will notify you of any further action required by you or your company.

Please respond to us within the time indicated above. Your response can be sent to Mr. Thomas E. Bailey, Acting Chief, Site Cleanup and Emergency Response Section, California Department of Health Services, 744 P Street, Sacramento, CA 95814.

Your cooperation in this matter is appreciated.

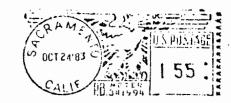
Richard P. Wilcoxon, Chief

Toxic Substances Control Division

cc: Mr. Harry Seraydarian, Director
U. S. Environmental Protection Agency, Region IX
Toxics and Waste Management Division
215 Fremont Street
San Francisco, CA 94105

PARTMENT OF HEALTH SERVICES
THE VALUE PRINCES
TH

FIRST CLASS



71

P 399 241 482

Mr. Richard O'Hare Environmental Conservation Manager Shell Oil Company P.O. Box 6249 Carson, CA 90749

Return Receipt Requested

E-14

Plant Plant nufacturing Stock Movement Statement

Total

Ethylene to E.B. 97.8 Benzene to E.B. 94.7

tyrene Plant - Month of Jan 1968 All Figures in Pounds Benzene Styrene Toluene Cycloso1 Resin or Equiv. Spec. Spec. Spec. Spec. Fraction Opening Inventory Finished Rexall Inventory In-Process 500803 Inv. 526624 220392 Receipts Shell Oil 19144313 Pipeline Via U.S.Steel (58800) 705 287 Odessa 1031003 10 Styrene Finish. 53305 Trnf ex Wallingford 12 Receipts ex Rexall 72748 31730 13 Production 27063000 2934968 1373 751 Total 233994 Closing Inventory Finished 11329458 Rexall Inventory 14/7 341 195704 In-Process 141/20 631464 2/3033 501183 Total Inv. 2156626 1550 945 175693 Transfers Division Sales 1596563 50134 147 745 705 Shell 0il Off-Spec Benz. To Rexall Used in Manufacturing Ethylbenzene 25 24796434 Styrene 26 27 Polymer Splution Polymer Burned as Fuel Losses or (Gains) 30 Own Use 32 34

	 	1	[1 - 1 - 1	IJ) D Fraction		<u> </u>
المسترة المراكب			Spec.	Propylene 100%	Butane		Butadiene	Ethylene 100 %
· !		gran	opec.	100%	Datalle	buty telle	paragrene	100 %
	المالية المالية							
	Opening In							
	Finished		234770	- -	820	2/9/2	34 881	13 075
	In-Proce							1016075
- 4	Total	inv.	236720		820	2/9/2	34001	1029970
5				╫╼┼┤╌┼┼┼				
6	Receipts							
	Shell Oi					- - . . .		
	Pipeli	e	1429982					
3	Exchan	e	327596				
10	Union ()i1	4930729					,
11								,
. 12	Production			3181768	27523	264459	421554	6866000
13								
13	Total		19710 027	3/8/768	28343	286371	456435	7895 970
15								
16	Closing In	,						
17		T 1 1 1 1 1 1 1	173883		1306	13177	21038	14808
13	In-Proce	1 1 1 1 1						704998
12		Inv.	173 883		1306	13/99	21038	7/9806
20								
21	Transfers							
	Division	Sales						
22								3976 2
23	BD Plant	1 1 1 1 1 1 1 1			22037	273/72	435397	
24	Domingue	Plant		3181768				
25				$\parallel - \mid - $			<u> </u>	 - - - -
	Used in Mf		_ .					
. 27	Ethylene		125144					7. 7
28	Ethylben	ene]			7/72553 2
29				.				2
30	In-Plant T	ansf.		11 - 1 - 1 - 1 - 1				3
31]]]]]]]] 3
. 32	Loss or (G	in)						(365) 3
33								3
34	Tota1		7750 027	3/8/768	28343	786371	456435	7895970 3
35								
36		 			<u> </u>	 		
37								
32						 - - - - - - 		
					┃┈╬╌╬ ╌ ┠╌╏╌┨╌╏			
. 30				∬ 444444	┠╌╂╏╂ ┼┼╂╏╌┉ ╏			
^r.	├ ─ ├─	╏╌┾╌╏╶┞╶┞ ╶╂	+++++-	╟╼┼┼╀┽┥ ╂╼┥	┞╼┊╄╏┼┩╏╍ ┃		╟╼┤ ╌ ╏╏╏	
		 - - -	╞╪╅╂╣╬		 - - - - 	┃ ┃ ┃ ┃	┃ ▄ ╅╅╉┩	┢╍┾═╂╼═╌┦═╌╠═
111				31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	1 1 .1 1 1 1 1 1 1	محمد أحد أحداد المارين المارين	!

Off-Spec Benzene to Shell Oil Co. January, 1968

				1.1768			
1	2	3	4	5	6	j 7	8
Date	B/L No	Golo.	مندره درسیمی	Galt + 165			
J. 27	15/5/25	2550	3	2274			
29	1222	6550	105	1227			
29	ا در اربار ار	1250	102	4347			
30	15523	122Co	1 1 1 2 3 5	2774			
	74569	2550	· · · · · · · · · · · · · · · · · · ·	2357	: ! .! .		
30		6560	707	6344			
2/	12574 12574	4550	1 1 1 1 2 1 1 2 2	2376 2478			;
	15572			Val.			
	75/11 3	.: 142.					
Gravity	· - <u>E:</u> , 2%%	02 202	٥				
	ر در این				102231	Las	
	and the second the grade						
Benza	26 Cha		83.0	weg.	+	33232	Lbs
	1.1320	\$800 C			45,330_	- Jade	
	02/10				11763	•	
	7.00				57258	9	
		asecton	Constant	16 1800 61			
2700	ار مراص	Lab.	. د و حرود دی				
	· · · · · · · · · · · · · · · · · · ·		-	Topping of	و در عارمستو	<u>د</u>	
					سأسا السفاعة		
						- - - - -	
			0 1 1 1 1 1 1		1 1 1 1 1 1 1	- a - a - a - a - a - a - a - a - a - a	

an 1968 - Stock move file

3 1 3 PH 968

PRAWINKA H

V

16 42

TCP 737

NYH NYS TCP

1641 WFP 174 01/03

NYH W H MORLEY

NYS BILL BURGESS

TCP C M ANDERSON. N L GROVER

FOLLOWING CAR SHIPPED EX WLFD 12/28

UTLX 4901

GRO SS 144,500

TARE

50,400

94,100 - PLS RETURN TO WOODBURY VIA FOLLOWING ROUTING -NET

SP-STLSW-AL&S-NYC-NCJ-DELY

WFP E G JOHNSON/JAA/

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

	DATE January	31, 1969
reach and the second	POUNDS	
	ETHYLBENZENE	STYRENE
FIRST OF MONTH INVENTORY	118.124	122.956
RECEIPTS: GROSS POUNDS 210.0	<u>Yo</u>	
% ETHYLBENZENE	131,730	
% STYRENE		72748
SHIPMENTS TO DATE THIS MONTH:	(104120)	()
		No.
AVAILABLE FOR SHIPMENT - REXALL INVE	ENTORY 145, 734	195,704
	741913	
	SHIPPER"S VERIFICATION	ON
	CUSTOMER'S VERIFICATI	[ON

DIST: GEN ACCOUNTING LADSC

WESTERN DISTRICT SALES

PLANT ACCOUNTING

Shipping H.P.Boic

Stypene Process Material Usage

Month	of James	usiy 1968

Chemicals :	Ammonia	ETHYL ChloridE	Sul Fuzic Acid	Sodium Hydroxide	
BEGINNING INVENTORIES	3055 25027	3300	93 250	2631 207 303	1840
Quantities Received	- 0 -	4593	10,	2/2 9/5	
Closing Inventories	22041	80,409	93 250	167389	
USAGE	2986	149627	-0-	252 329	.

Chemical and AREA	Code	Account	LBs.
Ammonia	3055	26705 01 24	2 986
		:	
Ethyl Chloride	3300	412-01 01 31	149,627
Couche Soda (Sod 11 du)			
CAUSTIC SONA (SON Hydx) Ethyl BENZENE	2631	41201 01 28	212 11:
Steam System	2631	24402 Ol 28	
WASLE DISPOSAL	2631	24701 01 28	31,505
Sulfuric Acid			
Cooling TOWER	2711	24303-01-41	- 0 -

Propose Propose To Dominioness Propose Propose Propose Propose To Dominioness Propose Propose Propose To Propo			P) 19.99	22/2/2	12.25.20.00	OLINA.	Andrew Control of the	12 159 16 C			
Propylane Propylane Propylane Propylane Propose Via Pipeline Propose (Stational) Propose (Stational) Propose (Stational) Propose (Stational) Propose (Stational) Propose (Propose (Stational)) Propose (Stational) Propose (St	THE RESERVE AND A PART OFFICE AND ADDRESS.	2,000	_	1	1		i		1	-	
Proposers Stell Dilla			1	17		1				7116 178	gale
Receipt State State 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		;		1	•	4.0					1 *
Propose Via Pipeline Myton 211 Touch (Stocked) Denzene " Pipeline " U.S. stor) (Cr. for SHPR 23513) L. Sood " Delpote & Stocker (Res Scorting) Shell 011 Co. New ille Chemical Co E. B. Stocker (Stocker) Car No. 117LK 49011 - 95,714 Lbs Styrene Content 7118 or LL231 x 2076 = 53,305 Lbs Planetie Chemical Co Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Hay 15 Lbs	, ,					1 1					Ì
Propose Via Pipeline Myton 211 Touch (Stocked) Denzene " Pipeline " U.S. stor) (Cr. for SHPR 23513) L. Sood " Delpote & Stocker (Res Scorting) Shell 011 Co. New ille Chemical Co E. B. Stocker (Stocker) Car No. 117LK 49011 - 95,714 Lbs Styrene Content 7118 or LL231 x 2076 = 53,305 Lbs Planetie Chemical Co Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Ethyl Chloride (Son, Ect. 150,000 Return) Rec. 154,593 Lbs Cyclosol Shipments Hay 15 Lbs					:		;		2	t 3	
### Haring 951 Touche (Stacked) Benzene " Pipeline 2 206,317 , ## 15. stor 1 (Cr. for super 23513) L8,000 " Benzene Etipementa (Rea Fearline) Shill 0:1 Co. New 110 Chemical Cr. E. B. Chipmental Recycle Sty Received Car No. 117LK 47011 - 93,714 Lbs Styrine Confront 71.1 % or 26,231 "x 3070 = 53,305 Lbs Phiring of Chemical Cr. Ethyl Chloride (Son, Est. 150,000 Retual Rec. 154,592) High Cyclosol Shipmental Ethyl Chloride (Son, Est. 150,000 Retual Rec. 154,592) Cyclosol Shipmental Banzone Shipmental		Recei) <u> </u>	h-11 011	100	•			• 1 •	•	1
Benzene " Pipeline " 2 201,817 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			Propar	ie Via	Pipeli	in c	1		5	387,108	gale
Benzene " Pipeline 2 206,817 , " 215. stor 1 (Cr. for SNPX 23513) L 8,003 " 269,847 " Delpoters Stripments (Res Cartina) Shell oil Co. New: He Chemical Co. Person Comments Rexall chem. Co. exchange Shell oil Co. 1,355,241 Lbs 205,157 " 103,375 Lbs Shell oil Co. 103,375 Lbs Shell oil Co. 175,705 " 103,375 Lbs Shell oil Co. 175,705 " 104,705 " 105,000 Receipts & Transf. Ethyl Chloride (Sam. Est. 150,000 Retual Rec. 154,593) 1593 Lbs Cycloid Shipments 14593 Lbs 14745 Lbs					Herion	011				467.720	
### 11.5. story (Cr. for SHPX 23513) L8,000 1 Odresse (Attocher) Deipoles Ediperante (Res Cartina) Short oil Co. New : 10 chemical Co. Person of Commical Co. Short oil Co. Out to exchange Short oil Co. Walling for t Plant Becycle Sty. Received Car No. 11TLX 199011 - 93.714 Lbs Styrene Confent 71.1% or LL31 "X80% = 53305 Lbs Historical Chemical (San. Est. 150,000 Retual Rec. 154592) Ethyl Chloride (San. Est. 150,000 Retual Rec. 154592) Cyclosol Shipments Benzone Shipments 14.745 Lbs			·•	••	Truck	. (i) pipo e	Sind J	•		76.504	
Despois & Singuescotte (Res Seastine) Shell Oil Co. New : He Chemical Co E. B. Shipment & exchange Shell of Co. 1,355,261 Lbs 205,157 E. B. Shipment & exchange Shell of Co. 103,375 Lbs 54, 100 Co. 100 Cor No. 47 Lks 100 Cor No. 47 Co. Receipts of Teasts. Ethyl Chimical (San. Est. 150,000 Actual Rec. 154,593) 1493 Lbs Cyclosof Shipments 14745 Lbs								:	;	606817	,
Desposes Supercosts (Res Seastine) Short Dit Co. New ille Chemical Co E. B. Shipments flexall chem. Co. exchange 103,375 Lbs Shell Dit Co. 103,375 Lbs Shell Dit Co. 103,375 Lbs TE.705 Walling your Plant Recycle Sty. Received. Cor No. UTLX 197011 - 73,714 Lbs Styrene Consent 71118 or 66,431 x 80% = 53,305 Lbs Harrie Chem. Co. Receipts, & Teaust. Ethyl Chloride (San. Est. 150,000 Retural Rec. 154573) 4593 Lbs Cyclosol Shipments Benzene Shipments 14,745 Lbs			. */	. "	4.5.5%	/ (cr.	for SH	PX 23513)	· ·	< 8,000) ,
Shell 8:1 Co. New: New: New: New Comments Rexall chem. Co. exchange Shell 0:1 Co. Malling was to Plant Recycle 5ty, Received Car Na. MTXX 199011 - 93,714 Lbe Styrene Consent 71.1 % or 16,131 = x80% = 53,305 Lbe Fluerican Chem. Co. Receipts, A Teanst. Ethyl Chloride (Jan. Est. 150,000 Retual Rec. 154593) 14,793 Lbs Cyclosol Shipments Banzone Shipments 14,745 Lbs			:	•	Odess	a Atta	ched)			269.842	
Shell 8:1 Co. New: New: New: New Comments Rexall chem. Co. exchange Shell 0:1 Co. Malling was to Plant Recycle 5ty, Received Car Na. MTXX 199011 - 93,714 Lbe Styrene Consent 71.1 % or 16,131 = x80% = 53,305 Lbe Fluerican Chem. Co. Receipts, A Teanst. Ethyl Chloride (Jan. Est. 150,000 Retual Rec. 154593) 14,793 Lbs Cyclosol Shipments Banzone Shipments 14,745 Lbs							:	:		!	
Henrica Chemical Co F. 13. Shipments Rexall chem. Co. exchange Shell oil Co. Wallington & Plant Recycle Sty. Received Car No. WILK 49011 - 93,714 Lbs Styrene Content 71.1% or 66,631 xx80% = 53,305 Lbs Hivericas Chem. Co. Receipts & Tennat. Ethyl Chloride (Jan. Est. 180,000 Retual Rec. 154598) 4593 Lbs Cyclosol Shipments Banzone Shipments 14,745 Lbs		Drijos.	فاريخه عياري	: <u> </u>	K. C. B. Commen	Frankline)		,	<u>.</u>	
Recoll chem. Co. exchange Shell oil Co. Walling for 1 Plant Recycle Sty. Received. Car No. UTLX 49011 - 93,714 Lbs. Styrene Consent 71,18 or 64,231 x 80% = 53,305 Lbs. Housing Chem. Co. Receipts. & Tennet. Ethyl Chloride (Son. Est. 150,000 Retent Rec. 154,593) 4593 Lbs. Cyclosal Shipments Benzene Shipments 14,745 Lbs.	•	;	54011 6	1/ Co.	,			3		355,261	Lbs
Halling and Plant Recycle Sty, Received Car No. 11Th 49011 - 93,714 Lbs Styrens Consent 71.18 or 66431 x 80% = 53,305 Lbs Himseican Chem. Co. Receipts & Tennet. Ethyl Chloride (Jan. Est. 150,000 Retual Rec. 154593) 4593 Lbs Cycloss 1: Shipments Benzens Shipments 14,745 Lbs		*	Neuille	Chemic	al Co			1		205,157	
Halling and Plant Recycle Sty, Received Car No. 11Th 49011 - 93,714 Lbs Styrens Consent 71.18 or 66431 x 80% = 53,305 Lbs Himseican Chem. Co. Receipts & Tennet. Ethyl Chloride (Jan. Est. 150,000 Retual Rec. 154593) 4593 Lbs Cycloss 1: Shipments Benzens Shipments 14,745 Lbs		EB.	Shipme	سخت ممتح برام م		\$ 9 7		:	;		i :
Malling for 1 Plant Recycle Sty, Received Car No. UTLX 49011 - 93,714 Lbs Styrens Confert 71.1% or 66,431 x 80% = 53,305 Lbs Phoreicas Chem. Co. Receipts & Transf. Ethyl Chloride (5an. Est. 150,000 Reteal Rec. 154,593) 4593 Lbs Cyclosol Shipments Benzene Shipments 14,745 Lbs					•	₽c	:	i !		103,375	165
Car No. 1171x 49011 - 93,714 Lbs Styrene Conferent 71.18 or 16431 x 80% = 53,305 Lbs Homerican Cherrola. Receipts of Transf. Ethyl Chloride (5an, Est. 150,000 Retural Rec. 154592) 4593 Lbs Cyclossl Shipments Benzene Shipments 14,745 Lbs			Shell o.	1 Co.	\$ \$-	:	•			75.705	•
Car No. 1171x 49011 - 93,714 160 Styrene Conferent 71.1% or 16431 4 80% = 53,305 lbs Homerican Cherrole. Receipts of Transf. Ethyl Chloride (5an, Est. 150,000 Retural Rec. 154593) 4593 16s Cyclossl Shipments Benzene Shipments 14,745 16s				i :		· ·					
Car No. 1171x 49011 - 93,714 160 Styrene Conferent 71.1% or 16431 4 80% = 53,305 lbs Homerican Cherrole. Receipts of Transf. Ethyl Chloride (5an, Est. 150,000 Retural Rec. 154593) 4593 16s Cyclossl Shipments Benzene Shipments 14,745 16s	•	•				ì		į.			
Car No. 1171x 49011 - 93,714 160 Styrene Conferent 71.1% or 16431 4 80% = 53,305 lbs Homerican Cherrole. Receipts of Transf. Ethyl Chloride (5an, Est. 150,000 Retural Rec. 154593) 4593 16s Cyclossl Shipments Benzene Shipments 14,745 16s		Wallier	1. 1. 1. 1. 1.	and Roc	y cle 54	j. Booci	7 - 4.6				
Ethyl Chloride (500, Est. 150,000 Actual Rec. 154592) 4593 Lbs Cyclossl Shipments Benzene Shipments 14.745 Lbs				1	•	:	i				
Cyclossi Shipments Benzene Shipments 14.745 Lbs				*	3		-	80% =		53305	لملد
Cyclossi Shipments Benzene Shipments 14.745 Lbs		:		: }		:	•		:		
Cyclossi Shipments Benzene Shipments 14.745 Lbs		Americ	on Che	D. Ca. R.	carijots.	1700	esf.	**************************************		مي	
Cyclossi Shipments Benzene Shipments 14.745 Lbs			4	t				al Rec.	(د وسی به س	4593	265
Benzene Shipments		,	1	!. }							
Benzene 5/1. pmen = 14,745 145		Cyclos	5 / Shi	menta			; ; ;			50,134	265
		Benza	ne Spi	2 22 2 20 20	<u>.</u>					14,745	225
Ethylene Cylinders 3,976 Lbs					1	# # # # # # # # # # # # # # # # # # #	The state of the s	1		-	
		ELLY	lene Cy	de six colores de				1	·	3976	165
		:	!	:				•		,	
		i .		†	·	1	•	€ 4		· · · · · · · · · · · · · · · · · · ·	
				; ; ;			i Š				

•

Benzene Receipte - Tonk Car. Shelloil Co - Odessa Plant Too 1962

			3	4	.;	i)	7	3
in the second	12-12-1	Tonk Car	No.	B/L. C.	MTD	Pec. Cals	Vario	Persont
15	74 74 74 29	W 12 3 X	1 1 1 1 1	30174		300125	12.4	2 0 3 :
19 24 79	2.6 21 2/1 7/1	SHP. WHIBX	95137 120 127 123	27532- 27532-	17:127 269:54-2	2009 Par	tial distance	7 8 5
31		,	//5	27.72	299423			
	U.S. 5+c.		/; , ./. 23813	יק נכס מ		59800 4	م <i>م عوار ا</i> مرد.	
								2 2
26 27 28 25								2
								3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
46								3 3 3 3

Emil Havel Shell Dil Rolling Wilmington Calif. Benzene received through the Torrence Plant meter for the month of January, Meter readings Feb. 1, 1928 4. 218, 247. 1611430 Jan. 1. 1923 Net gallons at 60° 2606,817 Shell Chemicallo. Torrance popul 717130cc

Off-Spec Benzene to Shell Oil Co. January, 1968

Da	1.	al N	Gals.		Cala all			
DA	#e	15/L /Y 0	94/3.	Temp.	190/5 4760			
Jan	4	North A	2850	107	2741			
			3700	105	3589			
111	3	15554	2850	105	2765			
+++				1 1 1 1 1 1 1	11 1			∥┤┤ ┤┼┼┼┼
+++	3		3700	104	3591			H + H + H + H -
		15543	2850	/03	2768			╫┼┼┼┼┼
+++			3700	104	3591			
	4	15557	2850	109	2757			H + H + H + H -
+++			3700	105	3589			
+++	4	15550	2850	108	7759	$\parallel - \parallel -$		
+++	- -	 	3700	104	3591	$\parallel - \parallel - \parallel \parallel$		\parallel
	14	15559	2850	107	2761			#
+++			3700	104	3591			
111	5	15540	2850	108	2758		<u> </u>	
\coprod			3700	105	3589			
	5	15561	2850	102	2770			144.01
			3700	103	3594			3 . E
	5	15562	2850	104	2766			
			3700	103	3594			
		70×21 G	Mane		57184			
	رو زی	= .826		484				
		1-1-876	197111		901100			
+++								
+++	+++-+	57184	x 6.886		$\parallel + \mid + $	393729		╫╌┼┼┼┼
+++	 				+++++++-		1 1 1 1 1 1	
+++;								
	3=02	epe Con	2 ca 12	74.5×9.	╢ ┈┤┤ <i>╞</i> ╎┤┤┈		301317	
+++					$\parallel \cdot \parallel \parallel$			
111-								
			Benzen			40911	gale	
			OKBER			16273		
			70101			57184		
	75 9	المااا	rad pro	of Come	1 × × × 1 × 1 × 2 × 2 × 2			
1114	y 04	10000			 			∦ ┤┼┼┼┼
+++					╫┼┼╂┼	Shall Ch	canical Co	•
+++	 	┝╫╫╫╫┈	 		++++++++++++++++++++++++++++++++++++	70110	7/44	╫╫╂╂┼
							2000	

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been lasted and its set the Original Bill of Lading and SC5011-F(REV. 1-60) THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been lasted and its intended solety, for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.



Shipper's No.

15555

the property described below, in age is demains any perion or corporation speed, as to each carrier of all or the terms mile conditions of the Lie	parent good order, except as moted fundants and candition of ear in procession of the property order the confunct appear to say of said property over all nor any parties of said result to its fit (lith is a result currier dispense set front (1) in (1) in it familier with all the terror and conditions of the gold by the shipper and accepted for Member and its causing.	contents of packages inductively, marked, const CETTY to its exems place of delivery at said stinglies, and as to each purty at any time the State and Miller and Miller's Project	Speed, and destinat destination, it as leterated to al Cheeffications in	on harkented below, which said carrie its rests, etherwise to definer to ask or any of said property, that very direct on the design hower, if this is		portation Co.	Subject to 5 of applicable shipment is to consignee without signor, the co following state. The carrier of this shipme freight and all SHELL CHE	nsignor snaii ment: shall not mal nt without p i other lawfu	sign une te delivery ayment of, i charges.
Shipper hereby certifies that all conditions are hereby agreed to b	Tr if this is a most correct suppress to the is familiar with all the terms and conditions of the guid- by the shapper and acceptacl for himself and his emiges.							ure of Consigno	or.)
Consigned to	RL OIL COMMIT,	なのかる。 申 がき (A) しゃ	AND		KING PL		Received \$	Petro	
Destination Destination		State of	CHILL	County	of	· · · · · ·	to apply in pre	payment of the	he charges.
Route	areas .				(Deliverin	Carrier)	, , , ,		
	Lic	ense Numbers	7 m	+2+	WK -	to 1 +	Post .	Agent or Cast	iler.
								ure here ac	nowledges
Car Initial		Truck 1	1 1/2 1	<u>. </u>		·	only the amoun Charges adva	nced:	×
Car Number		🚣 Trailer 📝	make hit of	·			\$ - <u>- * ; * .</u>	200	7.7
oad Number		Started Loading	7.	.2	c	ompleted Loading_	4:5	0	از قاید از انبور هادار
Tank Car, Truck or Trailer, Compartment No.	COMMODITY	' ' (Gravity (*API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Coi.
1.2/2	67 de 1800							2.47	
	Page Begriesi	K. S. K		2359	\$ 1 p				
				3, 43	· ·	/			
	CARRETTES PLACE	es applies							<u> </u>
							·	<u> </u>	
·		Certified weigh	t per gal	or <u>ket, siste</u>	@	 °F.		ļ	
his certifies that the	e description and gross weight of thi	s shipment are correct as					ent number indica	ated. Eastern	Weighing a
If the shipment mov OTE—Where the ra HE AGREED OR Di his is to certify tha ommerce Commission	res between two porta by, a carrier bette is dependent on vallier shippers at ECLARED VALUE OF THE PROPER to the above named at the save ramed. SHELL CHEMICAL COMPANY	y water, the law requires a required to state specific TS HEREBY SPECIFI Trividescribed and age pacific of Division of and mea	**-* **- **	II - 4 Indian aballuda	to unbother it is	anniada an abinaada w	PER POUND.	prescribed by	the Interst
Per_	C. M. MARINY, Shi	PROT		Per	Del.		7		Age
		nt post office addres				The state of the s	20		
Div. Office N		District Office No			int Shipping	No			
Customer's O	rder No.	No	et Billin	g (Weight) or					::-

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment: that a BIB of Lading has been found and its act the Original BM of Lading as SC 5011-4 (REV. 1-60) THIS MEMORANDUM is an acknowledgment that a BIB of Lading has been and its intended solely for Bibig of record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Will of Lection



Shipper's No.

15556

Contigned to Size of Control of C	at					19 65			
Consigned to Selection Description and grows weight of this abjection because the contribution of the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description and grows weight of this abjection from the certifies that the description is description from the certifies that the description is described by the certified of the certifies that the description and grows weight of this abjection from the certifies that the description is described by the certified of the certifies that the description is described by the certified of the certified and the certified of the certi	Ву				Transpo	ortation Co.	Subject to : of applicable shipment is t	Section 7 of bill of ladin o be deliver	Conditions in this ed to the
Consigned to Selection and your weight of this shipment more than the selection and your weight of this shipment more than the description and your weight of this shipment more than the description and your weight of this shipment more than the description and your weight of this shipment the state specified by the first part of the contract of the							consignee withous signor, the co	out recourse of insignor shall	n the con- sign, the
Consigned to Selection and your weight of this shipment more than the selection and your weight of this shipment more than the description and your weight of this shipment more than the description and your weight of this shipment more than the description and your weight of this shipment the state specified by the first part of the contract of the	the property described below, in appe	erent good order, except to maked incoluents and condition of emitseus of puckages bedieves), desire	d, consigned, and design	od go facilizateľ jeden, widch polif corrier	the and carry being union	tent throughout this contract	The carrier	ment: shall not mai	ne delivery
Consigned to Selection and grow weight of this shipment are correct as down here, subject to verification by the Person name indicated. Eastern Weighting and improvement this shipment are recreated above the transport of the charges of the person name of the p	as meaning any person or corporation agreed, as to each carrier of all or as the terms and conditions of the Unif- mental receiver classification or to all	n la pissersion of the property under the contract) agreet is carry to its usual place of delivery my of said property over all or any portion of said reviets in destination, and not to each perty of form Domestic Straight Bill of Lading set forth (1) in Official, Southern, Western and Illinois	at said destination, if o my time interested in a Freight Classifications i	on its route, atherwise to deliver to meet all or any of said property, that every s in affect on the date hereof, If this is a	her corrier on the repte to sal purples to be performed betwee a rail or a rail-mater philipse	of destination. It is maximily make shall be subject to all sat, or (2) in the applicable	freight and al	other lawfu	il charges.
Consigned to Section 1	Shipper hereby certifies that I bud conditions are hereby agreed to by	of this is a most currier salescent. The is familiar with all the terms and conditions of the mild bill of highes, highling these on the the shipper and accepted for blacetf and his assigns.	back thereof, set forth	to the classification or textil which gener	ns the properties of the :	diposits, and the said terms	SHELL CHE	MICAL C	UMPARI
Consigned to Section 1				<u> </u>			If charges a or stamp here,	re to be prep "To be Prepa	aid, write
Consigned to Destination State of Country of			(Mail or str	eet address of consignor-	For ournoses of	notification only.)		make arrange and to de	
Destination Route License Numbers License Numbers Car Initial Truck Car Number Truck Trailer Completed Leading Complet	Consigned to	TO COLUMN TO STATE OF THE PARTY.				ATT	1.		
Cor Initial Cor Number Truct Cornelity Completed Loading Complete								navment of t	he charges
Car Initial Car Number Storted Loading Completed					·		on the property	described her	reon.
Cer Initial Car Number Truck Trailer Completed Loading Prop. Cattle Completed Loading Prop. Cattle Completed Loading Co	*			•			1	Accord on Conf	Silver .
Car Initial Car Number Truck Truck		License Numbers	352	+2+	WIK +	* / A	H	Agent or Casi	na.
Care Number Trailer Load Number Started Loading Completed Loading		· · · · · · · · · · · · · · · · · · ·	(Şt	ate)	(Sta	ite)		ure here ac	knowledges
Completed Loading Completed Loa	Car Initial 📝 🦥	Truck							Europe Cons
Completed Loading Completed Loa	Car Number 🗀 💀	Trailer					\$		The second
Tank Car, Trock or Trailer, Compartment No. Compartment No. Compartment No. Compartment No. Compartment No. Cartified weight per gallon Cartified weight per gallon Cartifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Presight Bureau per agreement number indicated. Eastern Weighing an Inspection Bureau No. Train-Compartment Presight Bureau per agreement number indicated. Eastern Weighing an Inspection Bureau No. Train-Compartment per to the shown the presight bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Train-Compartment per to the shown the president per to the shown that is the president per to the shown that the per to the shown that is the president per to the shown that the shown that the personal p									
Truit certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Preight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Trans-Continental Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Trans-Continental Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Trans-Continental Freight Bureau No. Trans-Cont	Load Number	Started Loading	<u> </u>	- <i>i</i> - <i>i</i>	Co	mpleted Loading_	12:2		
Compariment No. Compar	•		Gravity	GALLONS	Loading	GALLONS	•WEIGHT	Chars or	Check
Certified weight per gallon Certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Preight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Western-Weighing and Inspection Bureau No. Trans-Continental Freight Bureau No. With the shipment moves between two justices and inspection Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Shipper No. This is to certified weight (No. Trans-Continental Freight Bureau No. Tran		COMMODITY	(Sp. Gr.)	(At Loading Temp.)	remp.	at (60° F) or (68° F)	Correction)		
Certified weight per gallon Certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Preight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Western-Weighing and Inspection Bureau No. Trans-Continental Freight Bureau No. With the shipment moves between two justices and inspection Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Shipper No. This is to certified weight (No. Trans-Continental Freight Bureau No. Tran								 	
Certified weight per gallon Certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Preight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No. Western-Weighing and Inspection Bureau No. Trans-Continental Freight Bureau No. With the shipment moves between two justices and inspection Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Trans-Continental Freight Bureau No. Shipper No. This is to certified weight (No. Trans-Continental Freight Bureau No. Tran	1.0/9	COLD COMP. WITHOUTER			'		}	İ .	
Certified weight per gallon "F. This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing an Inspection Bureau No. "If the shipment moves between two portions of carrier, by water, the law requires that the bill of lading shall state whether it is carrier's or shipper's weight. NOTE—Where the rate is dependent on two portions in the property of the pro					+ +			 	
Certified weight per gallon "F. This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing an Inspection Bureau No. "If the shipment moves between two portions of carrier, by water, the law requires that the bill of lading shall state whether it is carrier's or shipper's weight. NOTE—Where the rate is dependent on two portions in the property of the pro		Determ Singraft and		1					
Certified weight per gallon								 	
Certified weight per gallon				3				1 -	
Certified weight per gallon		THE PROPERTY OF LIVE WAS ASSESSED.							
This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No		LIBERT PLANES ATTLE						ļ	<u> </u>
This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No									
This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No									
This certifies that the description and gross weight of this shipment are correct as shown herein, subject to verification by the Freight Bureau per agreement number indicated. Eastern Weighing and Inspection Bureau No				<u>.</u>				1	
Inspection Bureau No		Certified we	ight per ga	llon			<u> </u>	<u> </u>	<u> </u>
*If the shipment moves between two ports Courier by water, the law requires that the bill of lading shall state whether it is carrier's or shipper's weight. NOTE—Where the rate is dependent on the property of the property of the property of the property. The AGREED OR DECLARED VALUE OF FROPERTY 15 HEREBY SPECIFICALLY STATED BY THE SHIPPER TO BE NOT EXCEEDING 50 CENTS PER POUND. This is to certify that the above named of the property described and are packed and marked and are in proper condition for transportation according to the regulations prescribed by the Interstate Commerce Commission. SHELL CHEMICAL COMPANY is a Division of, and means herein, SHELL OIL COMPANY, a Delaware corporation. SHELL CHEMICAL COMPANY: Shipper Per Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Net Billing (Weight) or (Gallons)	This certifies that the	description and gross weight of this shipment are correct	as shown here	ein, subject to verificat	ion by the Freig	jht Bureau per agreen	ent number indic	ated. Eastern	Weighing and
Per Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Net Billing (Weight) or (Gallons)									· · · · · · · · · · · · · · · · · · ·
THE AGREED OR DECLARED VALUE 08 FROPERTY IS HEREBY SPECIFICALLY STATED BY THE SHIPPER TO BE NOT EXCEEDING 50 CENTS PER POUND. This is to certify that the above named in the property described and are packed and marked and are in proper condition for transportation according to the regulations prescribed by the Interstate Commerce Commission. "SHELL CHEMICAL COMPANY is a Division of, and means herein, SHELL OIL COMPANY, a Delaware corporation. SHELL CHEMICAL COMPANY Shipper Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Net Billing (Weight) or (Gallons)	*If the shipment move	es between two ports was a carrier by water the law requi	ires that the b	oill of lading shall state	whether it is o	carrier's or shipper's w	reight.		
This is to certify that the above named to the regulations prescribed and are packed and marked and are in proper condition for transportation according to the regulations prescribed by the Intersate Commerce Commission. "SHELL CHEMICAL COMPANY is a Division of, and means herein, SHELL OIL COMPANY, a Delaware corporation. Per Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Plant Shipping No. Customer's Order No. Net Billing (Weight) or (Gallons)	THE AGREED OR DE	CLARED VALUE OF THE PROPERTY IS HEREBY SPE	CIFICALLY ST	TATED BY THE SHIPP	ER TO BE NOT I	EXCEEDING 50 CENTS	PER POUND.		
Per Company: Shipper Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Plant Shipping No. Customer's Order No. Net Billing (Weight) or (Gallons)	This is to certify that Commerce Commission	the above named and replace properly described and are	packed and m. means herein.	arked and are in proper SHELL OIL COMPANY.	condition for tra	ansportation according	to the regulations	prescribed by	the Interstate
Per Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Plant Shipping No. Customer's Order No. Net Billing (Weight) or (Gallons)					i				_, Carrie
Permanent post office address of shipper, 50 West 50th Street, New York, New York 10020 Div. Office No. District Office No. Plant Shipping No. Customer's Order No. Net Billing (Weight) or (Gallons)				Pos	17 July 10	والمرابع المستعمل المرابع	ا منعدد		A
Div. Office No. District Office No. Net Billing (Weight) or (Gallons)	rer			 -			220		Agen
Customer's Order No. Net Billing (Weight) or (Gallons)		 		· · · · · · · · · · · · · · · · · · ·			J20 		
						No	<u> </u>	· · · ·	· **
	Customer's Or		Net Billin	ig (Weight) or (Gallons)	<u> </u>		<u>.</u>	
Stock Transfer	<u> </u>	1.046.3 		· · · · · · · · · · · · · · · · · · ·	£1	 			, they
			 	· · · · · · · · · · · · · · · · · · ·	<u> </u>	Stock I ran	nster		
								·	1 -0 36

Printed in U.S.A.
SC5011-4 (REV. 1-60) THIS MEMORANDUM is an actinomized intent that a Bill of Lading alls being facing and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lasting

Shipper's No.

15563

at 📉 🔀		January .	19 	
Ву			Transportation Co.	Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the
			•	consignee without recourse on the con- signor, the consignor shall sign the following statement:
he property described below, is apparent a measure any person or corporation in a greed, as to such carrier of all or any of he terms and conditions of the Uniform	good order, compa ha maked fundament and confirmed of contames of purchases tendence), mark functions did the appropriate the confirmed particle to come to its confirmed factor of the maked property contains a provision of said points to destination, and as to much party of Connectic Straight Still of Ludions per Fort (L) is Official, Scookhow, Western and Illinois, familiar with all the towns and conditions of the midd bill of indices, including those on the dispose and exception for belonging maked to anging the said property of the said still of indices, including those on the dispose and exception for belonging maked to anging.	nd, conclused, and destined as highested below, which said carrier to y at said destination, if on its route, otherwise to deflow to excitor any time intervised in stil or any of said property, that every sur Freight Chmillications in effect on the date hereof, if this is a r	e ward currier being understood throughout this contract currier on the result to said declination. It is metadly rice to be performed berounder shall be subject to all all or a repli-motor abipasson, or CD to the applicable	The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.
notor carrier classification or tariff if the Shipper hereby certifies that he is not conditions are hereby agreed to by the p	his is a motor carrier shipment. familier with all the terms and conditions of the mid-bill of hallow, including them on the shipper and accepted for bissould and his achiege.	e both thereof, set forth to the chesification or trelff which graves	the transportation of this eleptions, and the said forms	SHELL CHEMICAL COMPANY (Signature of Consignor.)
		(Mail or street address of consignee	For numbers of notification only)	If charges are to be prepaid, write or stamp here, "To be Prepaid."
		110 m		To be Present
	State	of County of	TOP FAIR	Received \$
Route T		o o coming o		to apply in prepayment of the charges on the property described hereon.
	46	14.11 4 9 a.	(Delivering Carrier)	Agent or Cashier.
	License Numbers 3	(State)	(State)	Per
Car Initial	Truck	7里高进。		(The signature here acknowledges only the amount prepaid.) Charges advanced:
Car Number	Truck Troiler_	Suite I St.		\$
	Started Loading			2:05 FM
Tank Car, Truck or Trailer, Compartment No.	соммодіту	Gravity (*API) or (Sp. Gr.) GALLONS (At Loading Temp.)	Loading GALLONS Temp. at (60° F) or °F (68° F)	*WEIGHT Class or Check Correction)
1 2/2	67 C.L. 1886	·		
	Pour Brokens (Albert	2,350	103*	
	FALLA	3.70	104"	
	INDESCRIB PLACEMEN APPLIE	•		
	Certified we	pight per gallon 4,550	*F.	
his certifies that the de	scription and gross weight of this shipment are correc		n by the Freight Bureau per ågree	ment number indicated. Eastern Weighing a
nspection Bureau No				
IOTE—Where the rate is	between two ports by a carrier by water, the law required to state spendent on value; shippers are required to state sp	ecifically in writing the agreed or decla	red value of the property.	
	ARED VALUE OF THE PROPERTY IS HEREBY SPE to above named articles are properly described and are SHELL CHEMICAL COMPANY" is a Division of, and			
	AL COMPANY Shipper	means weren, shell oil company	Delaware corporation.	, Carri
Per 🤤	· II. Calling	Per		Age
	Permanent post office add	lress of shipper, 50 West 50th S	treet, New York, New York 10	020
Div. Office No.	District Office		Shipping No	
Customer's Orde	er No	Net Billing (Weight) or (G	pallons)	
			Stock Tra	200
			STOCK (FE	nsfer
			Control March & March Control Control	

Printed to U.S.A. 160 THIS MEMORANDUM is an acknowledgment that a BIU of Lading has been based and a set the Original BRI of Lading in SC 5011-6 (REV. 1-60) THIS MEMORANDUM is an acknowledgment that a BIU of Lading has been based and a latended solely for filling or record.

RECEIVED; subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading



Shipper's No.

15557

the property described below, in same to standards any parties or conjunction to the terms and conditions of the tell motor carrier conficiencia are said.	west good order, except as noted furthernts and it is possession of the property state the confirmation to the property state the confirmation constitution constitution to the confirmation constitution of the confirmation of t	condition of constants of packages takenway), market cc) agreem to carry to list some place of delivery of create to destinate, and on to each purps of a CD is Official, Souther, Souther and Illinois of the mid-kill of indian, including these on the	od, consignat, and destina at said destination, if o my time interested in ai Freight Cinculfications in	d as Baffestand bahas, which said carrier is its route, eclarates to deliner to earth- eriver on the data bereal, if this is a		ortation Co.	Subject to sof applicable shipment is to consignee with signor, the co-following state. The carrier of this shipme freight and all SHELL CHE	ut`recourse of nsignor shall ment: shall not mak nt without pa l other lawful	n the con- sign the te delivery ayment of
and conditions are harety agreed to by	he is tameliar with all the terms and conditions the shipper and accepted for binzelf and his ass		. mg .gm, pr 2-0 1				(Signati If charges a or stamp here,	ure of Consigno	r.)
+			(Mail or stre	et address of consigner	For purposes of	octification only.)	So be	Paryadi	9
Destination B	ALL GIL COM			County	of		Received \$	payment of the	ne charges
Route					(Delivering	(Carrier)			
		License Numbers	J5 L	4-14	NK TO	74	Per	Agent or Cash	ier.
Car Initial				<u> </u>			only the amoun	re here ack t prepaid.) nced:	2.42
Load Number		Started Loading		A Company of the Comp		ompleted Loading	, 3:44	フ ク	
Tank Car, Truck or Trailer, Compartment No.		WODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Col#
1 7/7	ar sec. 1			<u>.</u>					
	Same godin	STOR TRIKK		2,800	104				
		MARCR		3 /00	1050		· .		
· 	Markons Pr	actors applies				•			•
		Certified we	l light per gal	lon 6, 50	 @	°F.			
This certifies that the Inspection Bureau No.		t of this shipment are correct		in, subject to verificati			nent number indica	ited. Eastern	Weighing and
*If the shipment move NOTE—Where the rate THE AGREED OR DE This is to certify that Commerce Commission.	s between two ports by a ci e is dependent on value ship CLARED VALUE OF THE	arrier by water, the law requirements are required to state spending the state spending the spending to state spending the	ires that the becifically in wr	ill of lading shall state iting the agreed or deci ATED BY THE SHIPPE	whether it is ared value of th R TO BE NOT	carrier's or shipper's we property. EXCEEDING 50 CENTS	PER POUND.	prescribed by	the Interstate
Per	C. S. Adding			Per	June !	A STATE OF THE PARTY OF THE PAR	•		Agen
Di Offi N		rmanent post office add		<u></u>)20		
Div. Office No Customer's Or		District Office		Man g (Weight) or (G	t Shipping Sallons)	140.			
									ă
						Stock Tran			

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been brand and is not the Original Bill of Lading has been brand and is not the Original Bill of Lading has been brand and is intended solely for filling of records.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.



Shipper's No.

15558

By the property described balon, is a to meaning any person or corporat speed, as to much currier of all or speed, as to much currier of all or speed, as to much currier of all or speed are speed or speed or speed are speed or s	operant good order, except as noted footbests and condition of containts of pechages industrial time in processing of the property order the contract) agrees to carry to its small picture of delivery any of talk property over all or any periods of paid rests to destination, and as to each party set of if if this is a most carrier shipment over front all the Official, Section, Vestors and Thinks is fit if this is a most carrier shipment over front all the Official, Section, Vestors and Thinks is the its lessilier with all the terms and conditions of the main MS of Indian, Including these on the type the shipper and accepted for historial and is accepted.	t, concioned, and destin at said destination, if y time interved in relight Classifications heat Characteristics and heat Characteristics and the	ned as listificated below, which gold convier on its revist, eldewise to delive to see all or our of task property, that over all or and of task property, that over a officet on the data below, if this is a first, and the last below, if this is to the classification or basilf which power		portation Co.	Subject to S of applicable shipment Is to consignore witho signor, the confollowing state. The carrier of this shipment freight and all SHELL CHEI Cignatu	bill of ladin to be deliven ut recourse of nsignor shall ment: shall not mai t without p other lawfi	ig. If this sed to the in the consign the sign the ayment of it charges.
			reet address of company		metification only.)	If charges as or stamp here,		,
_	HEL OIL CAPACE, SCUPPLESS	HAIT	ACTIVE CON	and a	AME	Received \$		
Route Pastination	State State	of Times	County	of		to apply in pre- on the property	payment of t described her	he charges reon.
	License Numbers	152	424	(Delivering	Currier) 4674	Per	Agent or Casi	hler.
		(S 1 (2 %) 1 + 7				(The signate only the amoun Charges advan	ire here aci t prepaid.)	knowledges
Load Number				c	ompleted Loading	812	6	
Tank Car, Truck or Trailer, Compartment No.	COMMODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Col.
1 2/1	OF STE. BRETS							
	Prop Empiror Total		2,450	104				
	The Artist		3,000	104°		·		
	DARRIOUS PLACATOS APPLIE	•			•••			
								:
	Certified we	 ight per ga	llon 6, 450	@	°F.			
Inspection Bureau N	1 Was 1	ш No	, Trans-Continer	ntal Freight Bur	eas No.		ted. Eastern	Weighing an
NOTE—Where the ra THE AGREED OR D This is to certify the Commerce Commission	ves between two ports by a carrier by water, the law required to state specified the above named artists are properly described and are n. "SHELL CHEMICAL COMPANY" is a Division of, and n AICAL COMPANY. Shipper.	cifically in w IFICALLY 5	rriting the agreed or dec FATED BY THE SHIPP	lared value of the ER TO BE NOT	e property. EXCEEDING 50 CENTS	PER POUND.	prescribed by	the Interstate
Per	C. B. Asiana		Per		The same			Agen
D' O''' 1	Permanent post office add					20	··	
Div. Office N Customer's O			Plar ng (Weight) or (nt Shipping Gallons)	No		.	
					Stock Tran	ster		1.5

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been based and is and the Original Bill of Lading are SC5011-3 (REV.1-60) THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been been and is latinated solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original BIH of Ladie



Shipper's No.

15559

at	The second secon			1 ST	1960		
Ву	Testados.			Transp	ortation Co.	Subject to Su of applicable b shipment is to	oction 7 of Conditions ill of lading, if this be delivered to the
the property described below, is use of the control of the control of the control of the control of the control of the control of the the terms and conditions of the tell mostic device classification on tell died conditions are hereby agreed to be	sevent good order, except as moted knothests and condition of contains of purious subsense), marked in a possession of the property order the contract) agrees to corry to the most a basic of delivery and the contract of th	od, cancioned, and destine at said destination, if or any time interested in a Freight Classifications is a back theyed, sat forth t	of an indicated below, which table corrier It make of cale property, that easy a offset on the date bound, if this is a offset on the date bound, if this is a to the chantification or tariff which proper	the word corrier being make her carrier on the rests to a writer to be performed for a rull or a Tull-mater ship can the irresepartation of thi	represent Chromobourt (Mile construct) and destination. It is necessity and the state of the sta	of this shipmen freight and all SHELL CHEN (Signatur	t recourse on the con- signor shall sign the sent: tall not make delivery t without payment of other lawful charges. IICAL COMPANY e of Consignor.) To be prepaid, write To be Prepaid.
			et address of consideration	GENE 1	peticlection only.)	To be i	
	elle Clarit, Station					Received S	
Destination B	State	of Call	County	of		to apply in prep	ayment of the charges described hereon.
Route				(Delivering			
	License Numbers	152	424	WK 4	474	Per	gent or Cashier.
							re here acknowledges prepaid.)
Car Initial	Truck	1435	\			Charges advan	
Car Number	,					\$	
Load Number	Started Loading	10:3	<u>50</u>	c	ompleted Loading_	11:35	
Tank Car, Truck or Trailer, Compartment No.	COMMODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Check Rate Col.
1. 7/2	OF SEC. LEADER				-		
	Perp Inquired TRUCK		2,850	107			
	TRAILER		3,700				
	DAVESTON FACES OF AND A	•					
	Certified w	ight per gal	lon 6,550	@ <u>_</u>	*F.		
This certifies that the	e description and gross weight of this shipment are correc	t as shown here	in, subject to verificat	log by the Fre	ight Bureau per agreen	nent number indicat	ed. Eastern Weighing and
Inspection Bureau No			, Trans-Continen				
NOTEWhere the rat THE AGREED OR DE	res between two ports by a carrier by water, the law require is dependent on value; hippers are required to state special control of the property; IS REREBY SPE	ecifically in wi CIFICALLY ST	riting the agreed or dec ATED BY THE SHIPP	lared value of th ER TO BE NOT	e property. EXCEEDING 50 CENTS	PER POUND.	
	the above named articles are properly described and are n. "SHELL CHEMICAL COMPANY" is a Division of, and	means berein,	SHELL OIL COMPANY	, a Delaware co	ransportation according	to the requiations p	Carries
£.	AICAL COMPANY, Shipper		-	12.4	A STATE OF THE STA	611	
Per_	Permanent post office add	dense of alice	Per	Samuel Name			Agent
Div. Office No				nt Shipping			
Cüstomer's O			g (Weight) or (
		. ', :	· · · ·				<u> </u>
				······································	Stock Trai	nster	
		•					

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original BIII of Lading



Shipper's No.

15560

at	REAL PROPERTY.	THE SECTION OF THE SE			30000	74	19 99			Ţ
Ву	Teach and		* ′			Transp	ortation Co.	of applicable to	ection 7 of C bill of lading be delivered	if this
				,		<u> </u>		consignee withous ignor, the confoliowing states	n recourse on Isignor shall. Inent:	sign the
the property described below, in	apparent good order, except as nated f	Confesses and condition of contests	of participant systems of the latest of	, consignal, and destina	d so Indicated below, which sold corrier to	the word corrier being water or corrier on the reads to to	retard throughout this contract, and declination. It is materially	I The carrier s	nali not make	delivery
spread as to each corrier of all of the larms and conditions of the motor carrier classification or to	train as possession in the property were all or any trains and property over all or any Uniform Domestic Straight Bill of La wiff if this is a motor carrier shipme	portion of said route to destination ding set forth (1) in Official, Some	and so to each party at an thorn, Western and Dirimots Fo	y time leterested in a reight Classifications is	d so limitesiant below, which sold corvier its n its region, wherevise to definer to conclus it or eary of sold property, that early n effect on the data hereof, if this is a in the chantification or twill which genera	reice to be performed been rail or a rail-major shipm	maker shell be subject to all seat, or (2) in the applicable	of this shipmer freight and all SHELL CHE	other lawful	MPANY
Skipper hereby certifies to and conditions are hereby agreed to	hat he is facelliar with all the terms of a by the shipper and acceptan for himse	and conditions of the good bill of the off and bis assigns.	ATTEN TEXTING CHIEF OF THE C	MI 1994, III 204				(Signatu	re of Consignor	<i>i)</i> 1.5%
				(Mail in eta	eet address of consignee-	Fas auronaces of	notification only.)	If charges as or stamp here,	"To be Prepaid	1." Write
							Carrier Carry.	20 M	-	
Consigned to	COLUMN VIEW C	min' e			Marie Care			Received \$		
Destination			State	•	County of	of		to apply in pre-	payment of the described here	e charges on.
Route	(48.63)					(Delivering	Carrier)			
		License	Numbers VA	J52	ate)			i	igent or Cashi	er.
		Licelise	1141110013	(St	ate)	(St	ate)	Per (The slovats	re here acto	ourledoes
Car Initial			Truck	12.34				only the amoun	t_prepaid.)	A CONTRACTOR
Car Number			Trailer	124 7	73			\$ 200	• * *	Columbia.
Load Number_		Star	ted Loading_	2:3	0	c	ompleted Loading	3*.3		
Tank Car, Truck or Trailer, Compartment No		COMMODITY	-	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or State	Check Col.
1 1/1	CORP SPACE	. 1117.11								
				·		 				
	Pany	inguised.	7. (13. K		2,850		<u>:</u>			
1		,	Park Halphan		3 700					· .
	Materia	ie placate	S APPLIE							
				,						
			Certified we	ight per ga	lon 6,040		° F.			,
This certifies that	the description and gro	ss weight of this ship	oment are correct	as shown here	in, subject to verificati	on by the Frei	ght Bureau per agree	ment number indica	ted. Eastern	Weighing an
Inspection Bureau		esterns Weighing and			, Trans-Continent					
*If the shipment m	oves between two port	s by a carrier by wa	ter, the law requi	res that the t	oill of lading shall state riting the agreed or decl	whether it is	carrier's or shipper's	weight.		. 194
THE AGREED OR	DECLARED VALUE OF	PROPERTY 1	S HEREBY SPEC	IFICALLY ST	ATED BY THE SHIPPE	R TO BE NOT	EXCEEDING 50 CENT	s per pound.		
This is to certify to Commerce Commissi	hat the above named a on. "SHELL CHEMIC	S COMPANY IS	lescribed and are Division of, and r	packed and m means herein,	arked and are in proper SHELL OIL COMPANY,	condition for to a Delaware cor	ransportation according poration.	to the regulations	prescribed by	the Interstate
SHELL CHE	MICAL COM	PANY: Shippe			-	- A C A	611 47	the same of the sa		, Carrie
Per	C. II. AM		n e e e e e e e e e e e e e e e e e e e		Per	110	William !			Agen
_		Permanent p	ost office add	ress of shi	pper, 50 West 50th	Street, New 1	fork, New York 10	020		·
			rict Office I	No	Plan	t Shipping	No.			24.
Div. Office I	Vo.	Distr	TICT OTTICE I							
		Distr		·	g (Weight) or (G	• • •				
Div. Office 1 Customer's (Distr		·		• • •	Stock Tra			

Printed to U.S.A. THIS MEMORANDUM is an accomplete one that a Bill of Lading has been based and is not the Original SIN of Lading has been based and is not the Original SIN of Lading has SC5011-1 (REV. 1-60) THIS MEMORANDUM is an accounted printing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original BIII of Laging.



Shipper's No.

15561

he preservy described below, to appear proof, as to each curvive of all or any to terms and confliction of the Lattle	not good order, except as noted deathque of said property over all or any portion of paid property over the said or any	to and condition of contents of participal table of male conditions of contents of participal table of male contents to clearly to participal table of male contents to clearly to participal table of male contents to contents and as to contents of the contents of table t	owned, consistent, and destinate of delivery at small decidents, if a party at any time intervention in all Distocts Provides Classifications.	do Balliconal below, which said corrier It reads, etheretic to delear to sand if or one of said property, the energy office on the saids below, if the said		ortation Co.	Subject to S of applicable I shipment Is to consignee withous signor, the con following state The carrier's of this shipmen freight and all SHELL CHEI	o be delivere ut recourse or usignor shall ment: thall not mak ut without pa other lawful	n the con- sign the so delivery ayment of I charges.
Shipper hereby cartifies that he decoditions are hereby agreed to by t	of said property over all or any period ren Domestic Struight Bill of Lealing se in familiar with all the turnes and con the shipper and accepted for blumstif and the shipper and accepted for blumstif and	elition of the gold Mill of hydrog, herholing his enigni.	dees on the heat thereof, as forth	eet address of consignee	For purposes of	notification only.)	If charges as or stamp here,	re of Consigno re to be prepared	aid, write
Consigned to Destination Route				County			Received \$	payment of the	ne charges
				ate)		te Tage	Per	Agent or Cash ire here ack t prepaid.)	nowledges
Car Initial				6 05 AM		ompleted Loading		A A	
Tank Car, Truck or Trailer, Compartment No.	C	STRETTED LOS	Gravity (*API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp.	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Chis or Rate	Check Col.
1 1/T	or an.		·			:			
	Page In	MARKET TRUEN	<	2, 350	1:2			,	-
		Trails	4	3,100	2				* *
	P. Harake	PLACES AN	T.TE						
			ied weight per ga		@	*F.			
his certifles that the nspection Bureau No		eight of this shipment are		ein, subject to verificat , Trans-Continen			ent number indica	ted. Eastern	Weighing &
OTE—Where the rate HE AGREED OR DEC his is to certify that commerce Commission.	is dependent on value; CLARED VALUE OF T	a carrier by water, the la dilpers are required to a E PROPERTY IS HEREB Et are properly described OMPANY is a Division of NAY, Shipper	tate specifically in w Y SPECIFICALLY ST	riting the agreed or dec FATED BY THE SHIPPI	la red value of th ER TO BE NOT	e property: EXCEEDING 50 CENTS	PER POUND.	prescribed by	da listerist Carrii Age
		Permanent post offic				· · · · · · · · · · · · · · · · · · ·	20		
Div. Office No Customer's Or		District Of		g (Weight) or (nt Shipping Gallons)	140.			
					 	Stock Trai	refor		- 3

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a BIII of Lading has been based and is not the Original BIII of Lading has been based and is not the Original BIII of Lading has been based and is latended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Ladin



Shipper's No.

15562

at				Similar	<u>, 5 </u>	19 😂	•	•	.]
Ву	Feedback				Transpe	ortation Co.	of applicable shipment is to	Section 7 of C bill of lading o be delivered	if this i
							consignee witho signor, the co	ut recourse of asignor shall	the con-
he property described below, is app	Market good order, except as noted (cod	beats and condition of contents of packages unknown),	nariad, consigned, and destin	nd so indicated below, which said curvin (i	e word corrier being under	const throughout title contract	following state The carrier: of this shinme	shail not make	e delivery
s meaning any person or corporation greed, as to each carrier of all er a he terms and conditions of the Uni sotor carrier classification or tarif	on in possession of the property under any of said property over all or any por iform Domestic Straight Bill of Lading f if this is a motor carrier shipment. he is familiar with all the terms and	itents and condition of contents of packages technoon), the contract) agrees to carry to its usual piace of de- rition of said revuts to destination, and as to each party g set forth (1) in Official, Southern, Western and III)	y at any time interested in a sois Freight, Classifications	all or any of said property, that every ser is effect on the date horsel, if this is a	vice to be purioused turn	pader shall be subject to all out, or (2) is the applicable	of this shipme freight and all SHELL CHE		
Shipper hereby cartifies that nd conditions are hereby agreed to b	he is familiar with all the terms and y the shipper and accepted for himself a	conditions of the gold hill of lating, laringing those open his assigns.	en der test therent, an arru	a so colonisco a out and bear			(Signatu	are of Consigno	r.)
7-2-1-10-1-1-1-1-1			(Mail on etc	eet address of consignee-	Far nursaces of	notification only)	If charges a or stamp here,	"To be Prepai	d."
					32 3				44
Consigned to	er or or	Mary Market		ALLE CH	WALL OF R		Received \$		
		Sta	ate of O	County of	of		to apply in pre	payment of the	e charges
Route					(Delivering	Carrier)			
		License Numbers	WIST	4 t	1)K 4	14	_	Agent or Cashi	ier.
		riceuse idampers	(St	tate)	(St	ate)	(The signate	ure here ack	nomiledoes
Car Initial		Truc	k /25.	<u> </u>			only the amoun	nt prepaid.)	eretalijair Teri
Car Number		Traile					\$		
			,	A M			P. com. 10		80
oad Number		Started Loadin	19	3 47	c	ompleted Loading_	100	Y 7	
Tank Car, Truck or Trailer, Compartment No.		COMMODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp.	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Col.
								1	
1 2/2	COV STAT.						ļ.	<u> </u> .	
	Page 30	The Total		2,800					
		e partir de la companya de la compan		2,700					
	MUMOS	PLACATES APPLIE	3			·	e .		•
									-
		Certified	weight per ga	llon 6,550	@	°F.			
This certifies that the	e description and gross	weight of this shipment are cor			on by the Frei	ght Bureau per agreen	nent number indica	ated. Eastern	Weighing a
Inspection Bureau No		tern Weighing and Inspection B		, Trans-Continent			٠.		
If the shipment mov	es between two ports	by a carrier by water, the law r	requires that the	bill of lading shall state	whether it is	carrier's or shipper's v	reight.		
THE AGREED OR DI	ECLARED VALUE OF	THE PROPERTY IS HEREBY S	SPECIFICALLY ST	TATED BY THE SHIPPE	R TO BE NOT	EXCEEDING 50 CENTS	PER POUND.		
This is to certify tha Commerce Commission	t the above named art. 1. "SHELL CHEMICAL	icles are properly described and COMPANY! is a Division of, a	are packed and m and means berein,	SHELL OIL COMPANY,	a Delaware cor	ransportation according poration.	to the regulations	prescribed by	Comi
SHELL CHEM	IICAL COMP	ANY, Shipper				16 15		het or seed rought	, Carrio
Per	C. R. A.			Per		MAIN :	11400		Age
		Permanent post office	address of shi	pper, 50 West 50th S	street, New Y	ork, New York 10	020	•	
Div. Office N	0.	District Offic			t Shipping		 		
				ng (Weight) or (G					
Customer's O	140.								
Customer's O						Stock Trai			<u> </u>

Hanufacturing Stock Movement Statement Styrene Plant - Month of Feb. 1968 Ethylene to E.B. 97.3

Benzene to E.B. 95.9

All Figures in Pounds

Benzene E. B. Styrene Toluene Cyclos or Equiv. Spec. Spec. Spec. Spe	S9-233/ sol Resin ec. Fraction
	ec. Fraction
▗▗▗▗▗▗▗▗▗▗▗▗ ▗▗▗▗▗▗▗▗ ▗▗▗▗▗▗▗▗▗▗▗▗ ▗▗▗▗▗▗▗▗	. !!
Opening Inventory Finished	93 /0/027
Rexall Inventory	
In-Process 7292/4/ 7038/0 63/464 2/3033 1nv. 650/83 3735840 2256626 6550945 /756	93 /0/ 027
Shell 0il Pipeline Via U.S.Steel	
Odessa 4.11/143 Styrene Finish. 844358	
Trnf ex Wallingford 80786 31973	
Receipts ex Rexall /26565 71033 7064160	
Production 204/0635 4460282 943 037 2077	18 883 979
Total 20481315 24273040 7998727 7575956 3834	11 985006
Closing Inventory	
Finished 2392744 2394822 2476685 1086450 33282 Rexall Inventory 1/6839 106/1/3	67 89086
In-Process 2130973 850812 764104 174627	
Total Inv. 45237/7/ 3562473 3346 902 /261077 33286	67 89086
Transfers	
Division Sales 53908 120175 2505500 1250-73 5055	895720
Off-Spec Benz. 178×20	893920
To Rexo 11 / 155460 / 160624	
Used in Manufacturing Ethylbenzene /5725272	53,305
26 Styrene 20434932 16	7022/
77 Polymer 3/10922	93413
Solution Polymer Solution Polymer	
Burned as Fuel 3570	
31 Own Use - 800	
Confer walling for at (50196) (31972)	
37 Not Dec. & Joh. Pars. per N. K. Gruns (14) R2069 398.	
Total 2048/31 24273040 28979727 2525951 3834	11 00000
Total 2018/315 24273040 28977727 2515/955 3834	711-006

Manufacturing Stock Movement Statement
Styrene Plant - Month of Feb. 1968

******	1 ?	3	4	5 . 6		7
. 71772		Propane	Propylene	BD Fraction		Ethylene
		Spec.	100%	Butane Butylene	Butadiene	100 %
. 1	Opening Inv. Finished In-Process Total Inv.	173883		1306 13199	21039	704998
٠						
5 7 9	Exchange	14010835				
.;						
	Production Total	15970 ZLS	3572201	11499 247248	3 0 6 6 4 3	<u> </u>
	Closing Inv. Finished In-Process Total Inv.	258545		779 / / / 775	22210	14091 606863
	Transfers Division Sales BD Plant Dominguez Plant		3(72211	1072 o 230 ¥73	305511	2029
22	Used in Mfg. Ethylone Ethylbenzene In-Plant Transf.	15711778				5452026
	Loss or (Gain)					(203)
.15 - (1	Total	5970265	357271	77248	327721	6074806
77 37 30						

		0	1.1 1			E .				
				rene -			7768			-
	Propos	ic- Proj	,						,	
		Propar	20						996.027	
		Propy	-						821, 198 58,570	
								-		
		Propana		_	G			4,	837,980	gak.
		"	., 6	Inion O	: /				426,654	41
		Benzen				,	:	1.	226,941	•
		, ,,	"	odessa	(Attoche	al)	*		558,200	
	Dripol	Shell of	1110000	- (Rezio	Fractio	<u> </u>			is	
		Shell o	:/ Co.	,					125,111	gols
	EB S	hipmen								·
	· !	Rexall C		exchar	96				155,460	1
		Shell 6	il Co.						120,175	Lbs:
	America	an Che	nical	<u>Co</u>						·
		Ethyl	Chlorion	le Rece	ilote.				41.420	Lb,
	Cyclos	01 Sh.	pinent	<u> </u>	·				20,544	Lbs.
		se sh.						•	53,906	460
		37								
	Ethyle	ne Cyli	nders						2.029	Lbs
	Butano	Receio Janua	ed in	Propa	11011	Co.			84,300	aels
		Loved P								
	NAT	× 210	stent 6	9.75%	0 hbs.	8 *×80	P.	-	79,526	Lbr
	·								-	
40	:			.*						
	·				·				gir yanganga kili angan kali silgar .	

The said

Benzene Receipts - Tank Car Shell oil Co - Odessa Plant Feb 1968

	1	2	. 3	4	5	. 6	7	8
4.7%	l .	71		T T		T T		
1 1					,			
~	Dete	77.11	Car No.	BILG	11005	Rec. Gals	Var	onec
	1 1		100			}	Gols	
	Ship Rec			by Cor	MTD	by Car	60/5.	Percent
1	1 7	W W	max 106	29665		29065		
1.700.5	5 2	7	" 1/6	29849		29549]{	
3	8 2		" 121	29732		29735	ارسي	3
		2		1 1 1				
*	8 2	2 61	98847	21760		21760		
5.	9 2	الم	98825	2/841.		21841		5
	12 3/1		M3X 123					6
	12 3/1	W	123 / 123	29994				
	151 2	6	" 119	30117		30157		7
ς .	اد ا		, 170	1 1111		30155		3
	15 2	_:	7	30/54				
	16 7	3 1	" 104	29990		29990		9
1:	16 2	9 10	7 98872	2/241		21941		10
	1 1	'H . 1 i		1 1 1 1				
1.	20 2	9	. 75524	21902		21902		11
	21, 2		. 98827	21965		21965		12
	1	· ii . 1 1						
	2/ 2	7	98813	21933		21938	- -	13
	27		2553.2	22043				14
	~			11				15
	70 -2	1		30193		30193		
	24	GAT	7x 98825	22063				16
		1						17
	26	Wm	13× 122	30115			- - - - - - -	
	27		, 116	29992				13
				11. 1 1 1 1 1 1				19
	27		•	30029				
	z	8 GA7	TX 98815	22708?	528086	22708 ?		20
	29	W DI	BX 115	30114	558200			21
	27	W ///	0) 1/3	30114	7.30 700 -			11
							II	
								23
,								
			- -					- 24
								25
i.a		11 1						26
2 7								27
28			- - - - - -					28
29		11 1 1						29
								30
3)	 			 	 	 - - - - -		
31								31
12								32
							- - - - - - - - - -	
.33								33
3.								34
						1 1 - 1 - 1 - 1		H i i i i
55.	!							15
-								36
	, 1			- - -		 - - - - - - - - - -	╢┈┼┤╏├┼╌╌	
								37
								1 120
			. - - - -		· - - - - - - - - -	- - - - - - -	11-1-1-1-1-	11-1-1-1-1-1-1
								39
								40
		· [[╼╢╧┼╢┼┼┼	- - - 	║─┼┼┨┼┼╂ ━	╫┼┼┼	║╼╎┾╏┼┼ ┪╾	
					The second secon			

Styrene Process Material Usage

Month of Feb 1968

Chemicals	Ammonia	ETHYL ChloridE	Sulfuric Acid	Sodium Hydroxide	
Code	3055	3300	27!!	2631	
BEGINNING INVENTORIES	22041	80 409	93250	167 889	
Quantities Received	-0-	41,420	- a -	52834	
Closing Inventories	19029	25 441	93 250	76 000	
USAGE	3012	96 388	- 0	144 723	

				· · · · · · · · · · · · · · · · · · ·
Chemical and AREA	Code	Account	LBs.	
Ammonia	3055	26705 01 24	3012	
				-
Ethyl Chloride	3300	412-01 01 31	96 388	
				15 l i
CAUSTIC SODA (Sod. Hydx) Ethyl BENZENE	2631	41201 01 28	116418	mis all mis
Steam System	2631			T 7
Steam System Waste Disposal	2631	24701 01 28	23.633	
				DIFF.
Sulfuric Acid				lı/
Cooling TOWER	2711	24303 01 41	-0-	om J
		1 1	. ,	

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

	DATE Februar	× 29. 1968
	POUND	S
	ETHYLBENZENE	STYRENE
FIRST OF MONTH INVENTORY	145734	195704
RECEIPTS: GROSS POUNDS		
% ETHYLBENZENE	126565	
% STYRENE		71.033
SHIPMENTS TO DATE THIS MONTH:	(155,460)	(/60624)
AVAILABLE FOR SHIPMENT - REXALL IN	VENTORY _//6.839	106//3
	SHIPPER"S VERIFICATI	ON
	CUSTOMER'S VERIFICAT	TION

DIST: GEN ACCOUNTING LADSC
WESTERN DISTRICT SALES
Copy To Plant ACCOUNTING
Shipping
H. P. Boic

CHL/ela 5/18/67

SHELL CHEMICAL COMPANY

TORRANCE PLANT

Benzol Tank Truck Loadings for Petro Chemical Division

Month of FEBRUARY, 1968

TWO TIT to CENTRAL SOLVENTS at \$10 ea. \$ 20 00

Charge:Petro Chemical Division

'Credit:91014.59.00

Approved WW

Distribution:

L.A.D.S.C. Manufacturing Accounting - for journalizing Plant Treasury $\swarrow_{\mathcal{Z} \subseteq \mathsf{Copy}\ T_C}$

Off-Spec Benzena to Shell Oil Co February, 1968

		2 ===		4 ===	5 ===	6 ===	7 ===	8	,
\bigcirc	Date	B/L No	Gols	Temp.	Cale of La				,,,
2	A04 28	5593	2850	9	2739				2
4	78	15594	3700	1/7	2741				4
5	29	15595	3700	/03	3574 636×				5
\bigcirc '	111129	15596	6250	1/2	K3>>				7
9	11111-	10/ 60%			25797				9
18									10 11
12 /:- 13	Gravis	ع موجم ا		7.053					12 13
14		25,297	× 7.053	E .		178,420	165.		14
15 16	Benzen	e Conte	. 4	84.6	7 w		150943		15 16
17								!	17 18
19 20		Benzene				20495	9.14.	 	19 20
21		Office				202	1		21
22		7072				25797			22 23
24 25									24 25
26									28
21 (by our		Kad.	عرور و مرود	1222/32				27 28
29 30									29 30
31						مريدة ومعرو	6		31
32 33					70000	00	7 2		32 33
34 35					175	- Fore			34 35
36 ()7									36 37
38									38
39 48									39 40
	WILSON JONES COMP	ANY G7208 GREEN	7208 BUFF					MADE IN U.S.A.	

Torrance Plant Ethylene to E.B. 97.9 Man Zecsuring Stock Movement Statement Benzene to E.B. Styreng Plant - Month of March 1961 All Figures in Pounds Cyclosol Resin Benzene Styrene Toluene Fraction or Equiv. Spec. Spec. Spec. Spec. Opening Inventory Finished Rexall In-Process Receipts She 11 011 6 Pipeline Via U.B.Stee1 **Odessa** 789 00 10 tyrehe Finish Trace on Wal Iligior 610 11 12 ex Rexall 13 Production 14 Total Closing Inventory, م م طعی Finished 1941420 17 5749345 Rexall Inventor In-Process 6480602 Total Inv. 19 Transfers 20 Division Sales 790498 21 22 She 11 011 23 Off-Sped Benz To Rexall Veet in Manufacturing 24 Ethylbenzene 25 Styrene 26 Pblymer 27 Splutton Polymer 28 Burnell as Fuel 29 osses br (Gains) 30 31 wn vee 707 32 33 34 35 36 37 33

1	Torrance Plane					Page 2
	Manufacturing Stock Mov Styrene Plant - Month o			<u> </u>	- <u>- </u>	
	1 2	or <u>March</u>		5 6	7	8
		Propane	Propylene	BD Fraction	1	Ethylene*
		Spec.	100%	Butane Butylene	Butadiene_	100 %
	Opening Inv.					
2	Finished	250545		779 14775	7.7.0	14091
1	In-Process					606963
4	Total inv.	258545		779 / 275	777/0	620904
5	Receipts					
7	Shell Oil - Net					
8		14986052				
9	Exchange Union 011	1197246				
· statin						
1, 5	Production		3258750	10271 237383	295882	5,700000
13		16440843	3758750	11050 754158	3/209>	420954
15	المناها والأوالي المراجب المراجب المراجب المراجب المراجب المراجب المراجب المراجب					
16						
17		257314		790 79	17757	596787
19		157314		790 /8/79	22747	612264
20						
27						1456
21				10260 235979	295340	
24			222725			
25 26						
21		16284529				
28	Ethylbenzene		 	<u>╟╌╎╎╎┼┼┦╌║╌┼┤╿┤╎</u>	- - - - - - - - -	5807335
20	In-Plant Transf.					
31						
32	Loss or (Gain)			╟╾┼┼╂┼┼┩╌╟╾┼┼╀┼┼┩╌		100
34	Total	12424 04 3	3.75 8 750	11050 254158		
- 15		16441 843		1/620 224/28	318092	6470954
.16						
37 38						
39						
40	▋ ▗ ╏ ╏╏╏	 	$\blacksquare \blacksquare \blacksquare \blacksquare \blacksquare$			
					╫╌┼┼╎┼┼╌	

7 Sullivan The following confirms our telephan descussion, and summeries corrections to the F march Styrene M SMS: Changes Z. shown as: Styren Croduction 17, 759,124 17, 789, 910. 953,741 Toluene Production 1017681 10,587,055 10,537,055 Styrens Sales 1,796,660 1,355,600 Toluene Sales styrene vere overstated (50,000). Shipments included Thes creat for return from Wallingford 89,786 30,786 Production Nel Change Toluene shipmente were understated, 58940 production Styren sales wert overstated 50,090

84/5

ecH Bon.

Propose Propylers to Domingues Receipts - Shell Oil Co. Propose Propylers to Domingues Propose Propylers Propose Propose Propose Propose Propylers Propose Propose Propose Propose Propose Propo							:				
Propose-Proplese to Domingues Propose-Propose to Domingues Propose Propose to Domingues Propose Propose to Proline Receipts-Shell Dil Co Propose via Pipeline " " Union Benzene " Pipeline " " Odersa (Attached) Dripolene Shipmenta (Resim Fraction) Shell Dil Co. E.B. Shipments Shell Dil Co. Revall them. Ca Each Description Shipments Cyclosol Sh Shipments Ethylere Cylindere Reserves Chequical Co.	O	· 	<u></u>	Quantis	y late	umati	pa-M	121 196	<u></u>		
Propane Propane Propane Propane Propane Propane Other Receipts - Shell Dil Co. Propane via Pipeline " Umion Benzene " Pipeline " Odersa (Attached) Dripotene Shipmenta (Resim Fraction) Shell Oil Co. E.B. Shipmenta Shell Dil Co. Revall Shem. Ca. Each Cyclosol St. Shipmenta Cyclosol St. Shipmenta Ethylere Cylinders Propane Note of the control					5270	ene à	lait				
Propylane Other Receipts - Shell Dil Co. Propone via Pipeline " Union Benzene " Pipeline " Odersa (Attached) Dripolane Shipmenta (Rosin Fraction) Shell Oil Co. E.B. Shipmenta Shem. Ca. Each Benzene shipmenta Cyclosol St. Shipmenta Ethylene Cylinders Propolate Propolate Propolate Social Shipmenta Propolate Propola					to Don	111940	<u>z</u>				2.
Receipts - Shell Oil Co. Propose via Pipeline "" Union Benzene "Pipeline "" Odersa (Attached) Dripolene Shipments (Rosin Fraction) Shell Oil Co. E.B. Shipments Shell Oil Co. Revall them. Co. Exch Cyclosol St. Snipments Listylene Cylindere Reservan Chemical Co.							1		1.	1 '	
Receipts - Shell Oil Co Propose via Pipeline """ Union Benzene "" Pipeline """ Odersa (Attached) Dripotene Shipments (Recin Freeton) Shell Oil Co. E.B. Shipments Shell Oil Co. Recoil Shem. Ca Each Cyclosol St Shipments Ethylere Cylinders Rescient Co. Rescie]	•			? .	
Propose via Ripeline " " " " " " " " " " " " " " " " " " "	· · ·		Other					·		26,289	•
Propose via Ripeline " " " " " " " " " " " " " " " " " " "						·					
Benzene " Pipeline " Odersa (Attached) Dripolene Shipmente (Recim Fraction) Shell oil Co. E.B. Shipmente Shell oil Co. Renall them. Co. Exch Cyclosol St. Shipmente Lyclosol St. Shipmente Ethylene Cylindera Page 100		Keceip		ı	l						
Benzene " Pipeline " Odersa (Attached) Dripotene Stripmenta (Recim Fraction) Shell 0; 1 Co. E.B. Shipmenta Shell 0; 1 Co. E.B. Shipmenta Shell 0; 1 Co. Revall them. Ca Exch Description of the Shipmenta Cyclosol 56 Shipmenta Ethylene Cylindera Panerican Chemical Ca.			Propa	i	, ,	1			.		
Dripotene Shipmenta (Recim Fraction) Shell 0:1 Co. E.B. Shipments Shell 0:1 Co. 215.939 260. 102.636 Benzene Shipmenta Cyclosol 86 Shipments Ethylene Cylindere American Chemical Co.	• • • • •		"	1 .	l	1				i 1	ł .
Dripolene Shipmente (Recim Fraction) Shell a; I Co. E.B. Shipmente Shell a; I Co. Revall them. Co. Euch Benzene shipmente Cyclosol St. Shipmente Ethylene Cylindere Reservant Chemical Co.				e	Pipeli	re				1 1	,
E.B. Shipments Shell 0:1 Co. E.B. Shipments Shell 0:1 Co. Revall them. Co. Exch Benzene shipments Cyclosol 56 shipments Ethylene Cylinders Pamerican Chemical Co.		`		"	Oders	- (Altac	red)			617,755	gals
E.B. Shipments Shell 0:1 Co. E.B. Shipments Shell 0:1 Co. Revall them. Co. Exch Benzene shipments Cyclosol 56 shipments Ethylene Cylinders Pamerican Chemical Co.											
E.B. Shipmends Shell 0:100 Revall them. Co. Exch Benzene shipmends Cyclosol 56 shipmends Ethylene Cylinders American Chemical Co.		10 giral	i	i .	k (Res	n Fract	(0,0)				: ·
Shell 0.1 Co Revall chem. Co. Exch Benzene shipments Cyclosol Sh shipments Ethylene Cylinders American Chemical Co.			Shell	9,7 (0.						117.116	gals.
Shell 0.1 Co Revall chem. Co. Exch Benzene shipments Cyclosol Sh shipments Ethylene Cylinders American Chemical Co.											
Revall them. Co. Exch Benzene shipments Cyclosol S6 shipments Lethylene Cylinders American Chemical Co.		E.B. SA	1	•		1					
Benzene shipments Cyclosol St Shipments Ethylene Cylinders American Chemical Ca.			1							, ·	· .
Cyclosol St Shipments Ethylene Cylinders American Chemical Co.	:		Kerall	chem. La	Exch	1				102,636	
Cyclosol St Shipments Ethylene Cylinders American Chemical Co.										700	. ,
Ethylene Cylinders American Chemical Co.		Benzen	e shipm	rnla						190,498	261
Ethylene Cylinders American Chemical Co.											
American Chanical Co.	•••	Cycloso	/ 56 S	hipmen	F					107.376	Lbs
American Chanical Co.											
	·	Ethyles	re Cyli.	dera						1 456	Zbr.
										1000	
		į	EDIYI C	4/oride	Keceyor	1		<u> </u>		733,370	261
	·.			•							
	:					,					
		·							-		
										·	
				· .	<u>.</u>						
	\odot			·				. '			
										·	
											5 - Area 5 -
The state of the s	•		ł		!	1	1	t	<u>.</u>	t i	

SHELL CHEMICAL CORPORATION TORRANCE PLANT

STOCK MOVEMENT REPORT MONTH OF MARCH 1968

STORAGE LOCATION WESTOIL TERMINALS CO.

			PRODUCT	8
	DESCRIPTION	Styrene (In Pounds)		Plant.
1.	OPENING INVENTORY (Closing inventory brought forward from previous month)	1,343,244		1.343, 244
2.	TRANSFERS IN (Monthly total of receipts as recorded on monthly summary of receipts)	2,914,738		2,918,000
3.	TRANSFERS OUT (Monthly total of shipments as per monthly summary plus stock transfers out and losses charged back to shipping point)	198,136	(Pipeline)	198,134
4.	LOSS OR (GAIN) (Losses or gains in excess of .5% of throughput to be explained on reverse side)	(223)		3039
5.	CLOSING INVENTORY (Physical inventory corrected to 60° expressed in pounds)	h,060,069		4.060,069

TANK GAUGES

3,831,959 228,110
228,110
4.060.069
·
-

DISTRIBUTION OF COPIES:

Orig. & Duplicate - Shell Chem. Corp.

Torrance Plant Shipping Dept.

Triplicate - Westoil Terminals Co.

TMU 2539 7-11-57

Title Authorised Representative
Westoil Terminals Co.

Certified Correct

StyrenE Process Materiah Usage

Month of March 1968

Chemicals	AMMONIA	ETHYL ChloridE	Sulfuric Acid	Sodium HydroxidE	
Code	3055	3300	2711	2631	
BEGINNING INVENTORIES	19.029	25 441	93 250	76,000	
Quantities Received	21,133	155 520	-0-	317,692	
Closing Inventories	27 098	74428	93 250	217 228	
USAGE	13064	106 533	-6-	176 464	

Chemical and AREA	Code	Account	LBs.
Ammonia	3055	26705 01 24	13064
Ethyh Chloride	3300	41201 01 31	106533
CAUSTIC Soda (Sod. Hydx.)			
Ethyl BENZENE	2631	41201 01 28	147848
STEAM SYSTEM	2631		4,672
Waste DisposaL	2631	24701 01 28	23,944
Sulfuric Acid			
Cooling Tower	2711	24303 01 41	- 0 -

HBoie

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

	DATE April 2 19	48
	POUNDS ETHYLBENZENE	STYRENE
	EIRILBENZENE	STIRENE
FIRST OF MONTH INVENTORY	116.839	106113
RECEIPTS: GROSS POUNDS /5/770	•	
% ETHYLBENZENE 66.85	106,110	
% STYRENE <u>31.31</u>	•	49.696
SHIPMENTS TO DATE THIS MONTH:	(102634)	(0-)
AVAILABLE FOR SHIPMENT - REXALL INVENT	ORY /203/3	155809
	741913	
	SHIPPER"S VERIFICATION	
	CUSTOMER'S VERIFICATION	
DIST: GEN ACCOUNTING LADSC WESTERN DISTRICT SALES PLANT ACCOUNTING		

H. Boie (2)

	Torrande Pl. Manufacturit Styrene Plan	ng Stock Mov			<u> </u>	0639	-2334	Page 22
	· · · · · · · · · · · · · · · · · · ·	2		7		1		
	•		Propane Spec.	Propylene 100%		Fraction utylene	Butadiene_	Ethylene 100 %
1 2 3 4	Opening In Finished In-Proces	ŝ	157314		790	18179	22752 22752	596 707 3 612264 4
6 7 8 9	Receipts Shell Oil Pipelin Exchang	e	4025836 - 1043033					6 7
11 5 12 75 13 28 14 15		, a, a' (5. s,	970002	3138716		73821	398/71	6005000: 1 1 1 1607200
15 17 18 19	Closing In Finished In-Proces	S	68135			13748	2//34	1
- 21 22 23 24 25	Transfers Division BD Plant Domingues			3/387/6	/ 2.471 2.	40 a 7 3	399789	73993 2
26 27 23 29 30	Used in Mfs Ethylene Ethylbenz In-Plant Tr		17038050					2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3
31 32 33 34 35	Loss or (Ga	in)	17104185	3138714	13292 2	73 92 1	430 923	3 3 3 3 4417 264 3
36 57 38 39 40								3: 3: 3: 3: 3:
				- - - -				

Torrance Plant Ethylene to E.B. 99.3 Manufacturing Stock Movement Statement Styrene Plant - Month of April 1961 Benzene to E.B. 95.8 All Figures in Pounds Benzene E. B. Styrene Toluene Cyclosol Resin or Equiv. Spec. Spec. Spec. Spec. Fraction 1 Opening Inventory Finished Rexall Inventory 3 13 In-Process 3 293 4 1/7/2/3/07 Inv. 602 مو ار اه Receipts Shell Oil 6 Pipeline Via U.S.Stee1 Odessa 10 1.006653 Styrene Finish Trnf ex Wallingford 11 25379 12 Receipts ex Rexell 35237 69 340 13 Production 8441070 14 Total 15 2/347 3 25092826 448 748 Closing Inventory 16 Finished 17 14396 26665 5698985 Rexall Inventory 17964 150900 385696 In-Process 155978 6956573 Total Inv 19 443 6246425 820930 266565 30 Transfers 20 15167693 21 Division 7148781 6289 Sales 13/3 W 27 Shell 011 23 Off-Sped Benz 6417 To Rexall Used in Manufacturi 24 Ethylbenzene 25 Styrene 26 27 Polymer 780 Solution Polymer Burned as Fuel Losses or (Gains) 30 Use 31 400 Own 33 34 35 86133 533 38

Styrene Process Material Usage

Month of April 1961

Chemicals	Ammonia	ETHYL ChloridE	Sulfuric Acid	Sodium HydroxidE	
CodE	3055	3300	27!!	2631	
BEGINNING INVENTORIES	27.098	74 428	93 250	217 228	
QUANTITIES RECEIVED	/	147640	,	/	
Closing Inventories	V22041	61 078	93250	68 668	
USAGE	5,057	160 990	• -	148 560	

Chemical and AREA	Code	Acca	unt	LB	s.
Ammonia	3055	26705	0124		
				:	
Ethyl Chloride	3300	41201	01 31	:	
CAUSTIC SODA (SOD. Hydx.) ETHAL BENZENE	2631	41201	01 28	92	052
STEAM SYSTEM	2631		01 28	4,	672
WASTE DISPOSAL	2631	24701	01 28	-51	234
	,				
Sulfuric Acid					
Cooling Tower	2711	24303	01 41		
	-				

	oReer ■			· ·	•	-		٠.	The same	
_	·	0.4		Infa	e ann a Li	- A0	r:1 190	. ₈		
	<u> </u>			524100	jo ,					
	Propar	re- Prop	lene ?	o Dam	iguez					;
		Propan	e			9	777,406	b .	895,120	
•		Propyla	t .		·		138,716		721,544	L .
		Other		;			724,717		29.545	3 ,
	Rocein	te-she	11 0:1	Car						
		Propan	Via P	ورر ومرز	-			*	755.114	904.
			4				!		248,223	
				و در د مروم	ا			/	2012 168	
	1	"	•• .	odessa	4 Mached				745,414	*
	Colifo	rnia L	ouid	Gas Co.						-
		Propon	· • • •	Freek (a thoche	~)			206,307	gala.
				(0	.	1	1045	632		
		lene Short o		PS-(ROSIA	Fracti	7	1038	15-18	145,147	asls.
	·	1	l .	no/ Co.		\ \.	-50.0	18 🖛	6947	4
and the second of the second o						Co	PML	1 - 1	Rain	
	E.B. 5	hipmen	15							
·		Shell a					-		72,628	
i vijeko i Majori		Kexall	ch rom, Co	Excha	~9 €	7	-		105,05%	٠,
	Benzen	e ship	ments				·		7-4.278	260
								:		
A STATE OF THE STA	Cxc10	501.56	ship	rents					150,783	Lhs.
					. ,					
	Ethy	tene (plind	hris.			ļ		1.176	265
	Amer	con C	hemica	10.						
		Ethyl	ne 51	مهده مرمز:	. (100	% C2=)		71.670	
a***:		Ethyl	Chlori	de Rec	elucal	100			143640	
\bigcirc				• •	in the second				, , , , , , , , , , , , , , , , , , , ,	
			\$ 100 mm	rangga agai rtí						}
									0	
				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
	and the same suppression of the same suppression of			nedatas circuss		-1-5 mg		Application of the second	experi a raery or	

10-70

Propone Receipts- Via Truck Cal- Liquid- for Shell Chem. Acet. April 1968

		2	3 <u> </u>	Gale	of 60°	Grav. 4/cal	Pound	Rec.
	Date		Rof. No.	Per Truck	mro	60.	Pir Touck	MTD
1	1		4747	9338		507 4217	39340	
2	18		6769	8997			37940	
\bigcirc 3	18		6786	8921	27254		37620	774940
4			6841	9794			7/300	
5	19		2152	9280			40820	
5	19		6868	9594			30000 30000	
O'_{\bullet}	74		6907	9030			38900	
9	70		6915	8990			37250	
10	21		6930	9485			110040	
11	3-1		6936	97/3			40940	
12			6940	924	1/2478		40740	474320
13	1 24	A-A	W7285	9924			141 060	
14		\$ fal	44/66				4/356 3	
15 16	27	R-M	w 7366	9884 3970 B			37826 ?	
17	27	5+4	66246	9911		507 -	11800	
O_{is}	>8	AR	W 7390	9950	170926		4/960	720802
19		AR	W 7472	8727		-	36800	
. 20	29	AK	W 7493	8902			37540	
21		AK	4 7564	8921		╫╍┼┼┼┼┞┞╺╿		
22	30	DR	w 75 44	8831	204307		37240	87000
23						 	-+:	
24								
25 26								
27								
29								
30								
31						 		
32						 		
33						 	- 	++++++++++++++++++++++++++++++++++++
34 35						╫┼┼┼┼┼		
36								
\bigcirc								
38								
39				O Colon/	4 de			
. 48								
	D WILSON JONES COMPA	UNY G7208 GREEN	7208 BUFF				<u> </u>	MADE IN U.S.A

Bensene Receipter Tonk Car Shell oil Ca - Odesca Plant April, 1968 Billed Cals. Rec. Gale Tan Car No by Car 21787 MTO Cols Rec GATY ودا 988 24 988 08 WMBK max GATX 299/> 13K 5/2 3ь MADE IN U.S.A.

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

	DATE May 1 19	68
	POUNDS	•
	ETHYLBENZENE	STYRENE
FIRST OF MONTH INVENTORY	120313	155809
RECEIPTS: GROSS POUNDS 2/0,246	<u>.</u>	
% ETHYLBENZENE	135639	•
% STYRENE		69340
SHIPMENTS TO DATE THIS MONTH:	(10505×)	(107185)
AVAILABLE FOR SHIPMENT - REXALL INVENT	ORY	117.964
	1493	
	SHIPPER'S VERIFICATION	
	CUSTOMER'S VERIFICATION	

DIST: GEN ACCOUNTING LADSC
WESTERN DISTRICT SALES
PLANT ACCOUNTING
H. R. B.; e - (2)

Toppyce House Ethylene to E.B. 91.6 63 Menufacturing Stock Movement Statement Benzene to E.B. Styrene Plant - Month of May 1968 All Figures in Pounds Benzene Styrene Toluene Cyclosol Resin or Equity. Spec. Spec. Spèc. Spec Praction Finished Inventory In-Process Receipts Shell Oil Pipeline Via U.S.Stee1 9 Odessa 10 10/0/5/2/7 tyrene TrnE ex Wallingford 11 12 Receipts ex Rexall 99088 13 Production 14 Total 15 27358751 16203156 Closing Inventory Finished 17 2820809 700 Rexall Inventory 28208 In-Process 159077 477160 Total Inv. 250551 408135 Transfers 20 Division Sales 21 1700318.0 18478 331 -191817 22 She11 011 18,39 651 23 Off-Sped Benz To Rexall Used in Manufacturing Ethylbenzene 25 Styrene 26 24451 Polymer Splutton Polymer 28 Burned de Fuel Losses or (Gains) Own Use 35

Stypene Process Materiah Usage

Month of may 1968

Chemicals Code	Ammonia 3055	ETHYL ChloridE	Sulfuric Acid 27!	Sodium HydroxidE 2631	
BEGINNING INVENTORIES	72041	61078	93,250	68 668	
Quantities Received	- 0 -	224 600		311799	
Closing Inventories	18508	99 431	93 250	144 102	
USAGE	3 2 3 3	186247	- 0 -	236 365	

Chemical and AREA	Code	Account	LBs.	
Ammonia	3055	26705 01 24	3 5 3 3	177°
Ethuh Chloride	3300	412-01 01 31	186247	R
	1.750			
CAUSTIC Soda (Sod. Hydx)			į	
Ethyl BENZENE '	2631		176257	} Program Landles
Steam System Waste DisposaL	2631	24701 01 28	55.436	3
Sulfueic Acid				
Cooling Tower	2711	24303 01 41	-0-	
		<u> </u>		

· ·		Ou	antit	In to	rmoti	an = 1	Pax. 196.	8		
		160		Styre.	5	1				
	Proper	Prop	ylene	1. Don		7				
·		Propar	٠ -			4	133,376	"	977,783	
	÷	Propar				3,	390.557		894,381	
		Other				8	124607		29,479	
	Receip	to from	n Shell	10:1 Co.			73004 M	C4.2		
		Propos	e via	Pipeli	c (E.	timate)	130 mg/	46045	442 115	galo.
			1	Un:00			1,601,9	05	378,701	
				Pipeli		لارد	74604 4133 70471		209,695	
			-				10401		,	
٠.	Califo,	nia L	94.0	each (. ,				
		Propano	via T	rack ()	1 + tache		1,709,5	1 ~ 64.Y	104159	gals.
	Dripo	lene -	h. pm	ots (Re	sin Fra	dian)			*	
		Shell	0.16.	ops (Re					170,507	gols
		Sales							3974	" .
	ER C	4	1_							
		shell &		\ .	·				72,294	Lhe
٠.				Encho	796				152,948	
								•	40.	
	Benzen	e sh.p.	nente				*		69.032	Lbs
	Ethyl	ne Cyl	inders						2351	دام
,						•				
		on Che				. \				•.
	1	1		e Rece		x J			152,529	
	· .	EFAYI	<i>E 1101</i> 54	//222		ĺ			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	0 + 1 - 5	acc. Be	nzane.	to Shell	0.1 G			-		
		Benzene					14.900	90%.		
	-	Total					4/42	•	19,042	2.6
		70741							7,072	7414.
								,	·	

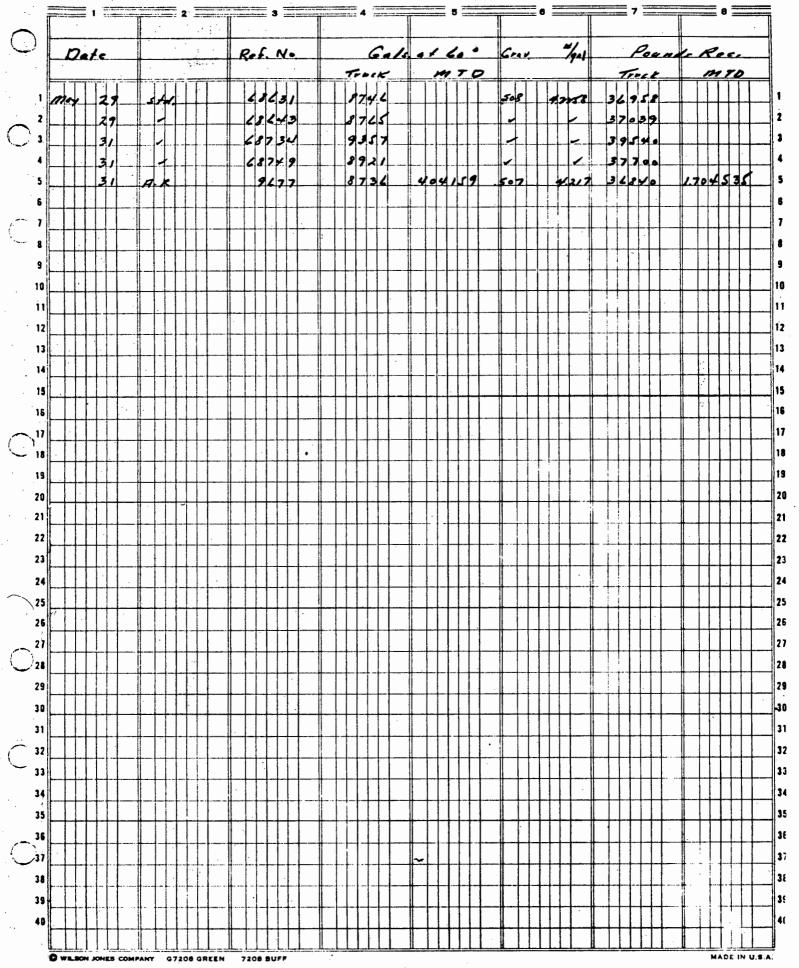
MADE IN U.S.A.

G7206 GREEN

WILSON JONES COMPANY

7206 BUFF

Propana Receipts - Via Truck
Col. Liquid Se Shell Chem. Co. May, 1968



Benzene Receipts - Tonk Car

* 7

•				Shell Oil	Co - Odes	cca Plan	, <u>/</u>	1704.1	168
~	11.		11	EF .	11	11	11.	{	
A Company	Do	Le	Tenk	Cor No	Billed	Cols.	Roc. Cols.	Varies	Procent
- 1	Sh. p.	Rec.	ans.	#	29912	MTO	29912	G0/6.	Procest
2	9	12		120	30076		30074		2
() 3	7	2	 	3	30115		30115	90103	
5	_23 _23			104	29192	12758			5
6	28			112	29003				<u> </u>
	<u>}</u>				29887	209625			8
9									9
10 11								 	10
12									12
13 14									13
15									15
16			#					$\parallel \parallel $	16
17						 			17
19	ŀ								19
20 21								# + + + + + + + '	20
22									21 22
23				1-1-1-1					23
24 25									24 25
26									26
27									27
29			10 mm						29
30						-			30
31						 			31
33									33
34 35						#		 	34
35									36
\bigcirc_{i}			11111	4 1 1 1 1 1 1 -					37
38			 						38
40									40
. •	0 *2.00	N JONES COMP	PANY G7208 GREEN	7200 BUPF					MADE IN U.S.A.

Off-Spec. Benzene Lo. Shell Oil Co.

May, 1968

Date Bl. No. Galo, Temp. Golsothoo

		2 ===	3 <u>===</u>	4 ===	5 <u>— </u>	6	= 7	e <u> </u>
0	Date	B/L No	Galo.	Тетр.	Gols at 60°			
2 3 4	1119 17	15550	2550	1010	2371 2344			2 3
5	/2		25.70		<u> </u>			5
C '8	Totals		1965		19042			8
10 11 12	Crowi	43	43	1.0284/9.	/			10
13 14 15		19.042		7.0 7.2		133827 16	c	13 14 15
16	Benzen	c Conten	. 2	82.09.			09738	16 17 18
18 19 20		1304200			14900	gole		19
21 22 23		other			4/42			21 22 23
24 25 26		Total			19,042			24 25 26
27 28 29	7%			11 1 1 1 1 1 1	essike A	10/25:5		27 28 29
30 31						nical Co.		30 31 32
$ \begin{bmatrix} 32 \\ 33 \end{bmatrix} $				11 1 1 1 1 1 1	arrance.	Plant		33
35 36 37					13/1/2	Faice		35
38 39 40								38 39 40
	© WILSON JONES COMP	PANY G7208 GREEN	7208 BUFF					MADE IN U.S.A.

B. STOCK TRANSFER RECORD

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a BIU of Lading has been based used to not the Original SHI of Lading, are SC5011-4 (REV. 1-60) THIS MEMORANDUM is an acknowledgment that a BIU of Lading has been based used to not the Original SHI of Lading, are SC5011-4 (REV. 1-60).

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.



Shipper's No.

15550

FROM SHELL CHEMICAL COMPANY

at	TORLEGE, CA	e.TPOGETA			HET 17	19 <u>_66</u>			
Ву	OSS TANK LI	8			Trilling	ectation Co.	Subject to S of applicable to shipment is to	ection 7 of C oill of lading be delivered	onditions if this to the
						;	consigner withous signor, the con following states	nt recourse on Insignor shalf	sign the
the property described below, in appar	ant good order, except as arted (collects and con	lition of contents of packages technology, searled	conject, and designa	a telesani luku, viiti pali certer (C	مثنت وادا جادی ادود و	-	The carrier s	hall not make	e delivery '
es meaning any person or corporation agreed, as to each carrier of all or any terms and conditions of the United matter corrier riseaffection or tasks	set good order, except as nated Ecobinats and con- in possession of the property under the contractl or said property over all or any portion of an error Domestic Straight Bill of Leding set forth O. f Ohis is a notice corrier stipment, conditions of its Camillar with all the terms and conditions of be chapter and accepted for Minest' and the employ-	agrees to carry to its must place of delivery a outs to destinction, and as to each party at al) is Official, Southern, Western and Illinois F	it said destination, if of ly time interested in all religist Classifications in	or any of said property, that every serv effect so the date human, if this is a r	to be performed bare off or a rail-water ships	motor place to subject to all	of this shipmer freight and all SHELL CHEN	other lawful	charges.
Shipper hereby certifies that he conditions are hereby agreed to by	is tony is a metur curver important, is is familiar with all the terms and conditions of the shipper and accepted for himself and his assigns	the gold MS of InCoq, including these on the	heck thereof, set forth t	the chadilization or tadiff obligh graces.	th transcript of the	. Alexand, and the said tores.	(Signatu	re of Consignor	r.)
							If charges ar or stamp here, '	re to be prepa "To be Prepaid	id, write
			(Mail or stre	et address of consignee—	For purposes of	notification only.)	70 E	MEPAI	D
Consigned to	SHELL OIL CO	Man, Sour					·		
Destination		State		County o	f		to apply in pre	payment of the	a charges
Route	OM TAKE LIL	23					on the property	described here	01.
			<u>;</u> ; ·	. 1.	(Delivering	Carrier)		gent or Cashi	er.
		License Numbers			141		Per		4
				ate)	CSE	ate)	(The signatu	re îtere acki	owledges.
			WA .	 			Charges advan	nced:	1283
Car Number		Trailer	WA	 			\$ 6		· Like sage
oad Number		Started Loading	ð		C	ompleted Loadi	J 7. 2	24-	<u> </u>
Tank Car,						/°			
Truck or Trailer, Compartment No.	СОММО	POITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	at (60° F) of	*WEIGHT (Subject to Correction)	Class or Rate	Check Col.
1 T/T	CENTER DE			·	-	,		/	
**************************************	2850			2850	101			/ .	
Time	3730 M	III VIII	303 °	3700	101				
				D/183	BOE F	LACHER FRE	100		
			·		1	destru	ek	, (₃)	
		Certified we	l ight per gal	lon	_ 	°F.			
his certifies that the	description and gross weight	of this shipment are correct	as shown here	in, subject to verification	on by the Frei	ght Bureau per agreem	ent number indica	ted. Eastern	Weighing an
nspection Bureau No.	Western Wel	ghing and Inspection Bures	ш No	, Trans-Continent	al Freight Burn	eag No			
If the shipment move	s between two ports by a car is dependent on value, shipp	rier by water, the law requi	res that the b	ill of lading shall state	whether it is	carrier's or shipper's we	eight. '.		. :
THE AGREED OR DE	CLARED VALUE OF THE PR	OPERTY IS HEREBY SPEC	IFICALLY ST	ATED BY THE SHIPPE	R TO BE NOT	EXCEEDING 50 CENTS	PER POUND.		
This is to certify that Commerce Commission.	the above named articles are "SHELL CHEMICAL COMPA	properly described and are NY" is a Division of, and (packed and ma means herein,	SHELL OIL COMPANY,	a Delaware cor	ranspertation according to poration.	o the regulations	prescribed by	ine interstat
	ICAL COMPANY,								, Carrie
Per	C.M. STATE	:		Per					Ager
		nament post office add	ress of ship	per, 50 West 50th S	treet, New Y	fork, New York 100	20		ž,
Div. Office No		District Office		· · · · · · · · · · · · · · · · · · ·	Shipping		77		
Customer's On				g (Weight) or (G					
V						Stock Tran	sfer		
		.,,			*	•			

Printed NUSA.
THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been instead and is not the Original SMI of Lading, one 25011-4 (REV. 1-60) THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been instead and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.



Shipper's No.

15551

FROM SHELL CHEMICAL COMPANY

at	TOR ACT,	CALIFORNIA		1	17	19_66	92 54		
Ву	(XXX 9/4X				Transp	ortation Co.	of applicable	Section 7 of bill of lading to be delivered	g, if this
the property described below, in ages as measing any person or corporation agreed, as to each carrier of all or as the terms and conditions of the list motor carrier classification or turiff Skipper hereby certifies that and conditions are hereby agreed as by	erunt good order, except as noted form in presention of the property maker or of said opporty over all or any per- form Domesia's Straight Bill of Lading if this is a moure carrier shipment. he is familiar with all the terms and the shipment and accepted the Manuel of	tents and condition of contacts of puricages valuescoal, mark the contract) agrees to carry to its mant place of delivers tion of sold reside to described, and as to each surry or sor forch ID in 600 feet, Section, Newton and filtracts conditions of the gold Mill of hallow, Sections and filtracts and bit markets.	and, concipued, and desting y at said destination. If a my time interested in a Freight Claumifications is no both Charact, and Arch	ed as traditioned below, which and corrier is as its react, otherwise to deliver to exortic all or any of sale property. Use concy as a effect, on the date harms, If this is a to the chamilication or taxiff which passed	the word carrier babby was to carrier on the rents to reice to be performed for real or a rell-water obje- ts the transportation of the	retend throughout this contract said declination. It is meanify wants shall be subject to all ment, or CD is the applicable by dispense, and the said town	consignee without signor, the confoliowing state of the carrier of this shipme freight and all SHELL CHE (Signature)	shall not mak ent without pr i other lawfu	te delivery ayment of charges.
				•			If charges a or stamp here,		
			(Mail or str	eet address of consignee	-For purposes of	notification only.)	70 No #		
Consigned to	omene ATT	CHOSE SHEET							
Destination	Commercial Control			County	of		to apply in pre	epayment of th	he charges
Route	ARR SAR	1 PERSON					on the property	described her	COOL.
	Abtio Craim			4	(Delivering	Carrier)	1.5	Agent or Cash	ier
		License Numbers	: 23,	<u> </u>	141	<u> </u>	Per	3	Ž.,
					•	4.00	(The signat	ure here aci	mowledges
Car Initial		Truck_	WSZ	424 -			Charges adva		表達
Car Number		Trailer_	WK 4	1674 -			\$	E	- 7
Load Number		Started Loading	11	3/A	c	ompleted Loading_	12.3	20	
Tank Car, Truck or Trailer, Compartment No.		COMMODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Col.
12/2	CER-5381					Jour			
Tunk			<u> </u>	2850	107	11			
	***************************************	THE HIS IN	3*	3700	107	.,	ļ	-	
Trade				Destroy	S MAC	AND AND ASSESSMENT			
			ļ		<u> </u>	6,344		<u> </u>	
		Certified w	eight per ga	llon		°F.			· .
This certifies that the Inspection Bureau No.	1	relight of this shipment are correcers. Weighing and Inspection Bure		ein, subject to verificati			nent number indic	ated. Eastern	Weighing am
NOTE—Where the rat THE AGREED OR DE	e is dependent on valu CLARED VALUE OF 1	by a carrier by water, the law request shippers are required to state sy THE PROPERTY IS HEREBY SPE cles are properly described and are COMPANY" is a Division of, and	pecifically in w CIFICALLY S	riting the agreed or deci TATED BY THE SHIPPE	R TO BE NOT	EXCEEDING 50 CENTS	PER POUND.	prescribed by	the Interstat
	IICAL COMPA		menns merein,	SHELL OIL COMPANY,	a remark w	rporación.		• , •	_, Carrie
Per	C.H. A181		<u> </u>	Per				·	Agen
		Permanent post office add			1.2		020 \		
Div. Office No		District Office			t Shipping	No			
Customer's Or	rder No		Net Billin	g (Weight) or (G	zallons)		····		
		·		· · · · · · · · · · · · · · · · · · ·		Stock Trai	refer		
		- 			,	SIOCK ITE	19161		
								À .	

Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been inseed and is and the Original SWI of Lading, nor SC 5/212-9 (REV. 1-60) THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been inseed and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.



Shipper's No.

15601

FROM SHELL CHEMICAL COMPANY

at	TUSHABUS, CALIFORNIA			MAT TE	14 96			
Ву	CER THE LIES			Transpo	ortation Co.	Subject to S of applicable I shipment is to	jection 7 of (bill of lading be delivere	Conditions g, if this ed to the
On property described below, in apple or minimising any person or corporation of the terms and conditions of the term instor carrier classification are turiff Shipper harvier corrifers that and conditions are harvier great as in	nevent good order, except as select (confusets and conflicts of contacts of packages submisses in a possession of the property order the contract) agrees to carry to lit small place of agr of and property over all or our precise of said review to fertilistic, and in the place of the confused transfer of the contract	no) marked, conciouse, and ductive or livery at male decitantion, if servery at any time between the IIII have by Projekt Classifications are on the back thorons, ast forth	and as indicated below, which said curvier for on its revie, etherwise to define to another all or our of male property, that every no its offices on the date lowers, if this is a to the classification or taciff which pure	to ward carrier being student carrier on the reste to sa- vice to be performed how rall or a real-mater delpin o the prospertation of this	tions throughout this manage of decimination. It is manage where the manages to all ma, or (2) is the applicable obligation, and the said torons	consignee without signor, the confoliowing states. The carrier sof this shipmer freight and all SHELL CHEN	ot recourse of nsignor shall ment: shall not mak nt without pa other lawful	sign the secondary ayment of charges.
			•			If charges as or stamp here,		
		(Mail or st	rest address of consignee-	-For purposes of	notification only.)			
Consigned to	MELL OIL COMMIT, SOIL	TER FL	32					
Destination	State and Make Water (17)	tate of	County of	of		Received \$to apply in pre-	payment, of th	e charbes
Route	THE TANK LINES					on the property	described her	ton
	License Number	. 193	9	(Delivering	- /7	Per	Ident or Cash	ler.
Car Initial		ick WS	mark and a			only the amoun		mowledges
Car Number	Trai	7.7	4674			<i>B</i>	1	
Load Number	Started Load	ling 2°	300	c	ompleted Loading	3.3	50	
Tank Car, Truck or Trailer, Compartment No.	COMMODITY	Gravity (°API) or (Sp. Gr.)	GALLONS (At Loading Temp.)	Loading Temp. °F	GALLONS at (60° F) or (68° F)	*WEIGHT (Subject to Correction)	Class or Rate	Check Col.
7/7	077-51700 2000-000							
Total			2850	111				·
Triller	THE SHIPS NOT HE	1005"	3700	111°				
				S BAC	NOS ANYLIS	0	<u> </u>	
					6327			
	Certifie	d weight per ga	allon	<u>_</u>	°F.	·	<u> </u>	
This certifies that the Inspection Bureau No	e description and gross weight of this shipment are o		rein, subject to verificati			ment number indica	ited. Eastern	Weighing an
THE AGREED OR DE	es between two ports by a carrier; by water, the law te is dependent on value, shippers are required to st ECLARED VALUE OF THE PROPERTY IS HERBEY t the above named articles are properly described an . "SHELL CHEMICAL COMPANY" is a Division of,	SPECIFICALLY S	TATED BY THE SHIPPE	R TO BE NOT	EXCEEDING 50 CENT	S PER POUND.	prescribed by	the Interstal
	(ICAL COMPANY, Shipper		<u> </u>					_, Carrie
Per_	C.M. ATERICA		Per		· · · · · · · · · · · · · · · · · · ·		· · ·	Ager
	Permanent post office					020		· · · · · ·
Div. Office No				t Shipping	No.		·	
Customer's O	rder No.	Net Billi	ng (Weight) or (G					
			,	* ************************************	Stock Tra	nsfer		

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

grafie i de la companya de la compa	DATE June 1.1	,
	POUNDS ETHYLBENZENE	STYRENE
FIRST OF MONTH INVENTORY	150,900	117.964
RECEIPTS: GROSS POUNDS 154	370	
Z ETHYLBENZENE	99.088	
% STYRENE		50,644
SHIPMENTS TO DATE THIS MONTH:	(152,948)	<u> </u>
AVAILABLE FOR SHIPMENT - REXALL IN	VENTORY <u>97.040</u>	168608
	SHIPPER'S VERIFICATIO	N
	CUSTOMER'S VERIFICATI	ON
DIST: GEN ACCOUNTING LADSC WESTERN DISTRICT SALES		
PLANT ACCOUNTING	•	

CHL/ela 5/18/67

H. P. Boic

nnt hys

TCP591 05/31

NYH SRD MARINE M H W DENT

CC NYH SRD DISTRIBUTION NOR

CC NYH DATA CONTROL CHENICAL

KEYSTONER VOYAGE 232 LOADED MAY 29TH AND JOTH AS FOLLOWS

PRODUCT - STYRENE

BARRELS - 33, 328, 16

LONG TONS 4.769.59

POUNDS 10,683,884

COMPTS 3 PCS 4 PCS

TCP C M ANDERSON / BBW

Plant Treasury 000 To

0639-2334

June 28, 1968

TO: J. F. Sullivan - L. D.S.C.

Mr. J. C. Jacobsen has advised that we are recognize all the in process system in the order Benzens. Plants in the first business by recording the first ending inventory as report. Int Manufacturing Stark Movement Statement. This was the product intake charge to Ethylbenzene by about \$45,000.

gards

A KOOLIN

cc: F. T. Tymstra

Rose - SRD Finance, New York

Original Signed by N. K. Grover

N. K. GROVER

_Torrat	ce Plant	de de la companya de		Ethylene		97.7	A CONTRACTOR OF THE PARTY OF TH
Karves	ctoring Stock Housent	Statement		Benzene		94:4	
Styrer	ne Plant - Month	AHE 1968		All Figu	res in Pound	8	1.48
		3	4	5	6	7	8 21
		Benzene	E. B.	Styrene	Toluene	Cyclosol	Resin
		or Equiv.	Spec.	Spec.	Spec.	Spec.	Praction
				•			
1	Opening Inventory						
2	Finished	1258543	292700	2820809	249058	254551	70190
-	Rexall Inventory	7777			257044		
			197 040	168608	╏╸ ┿╇┺┶┼┺┈		
3 23	In-Process	2774/38	42/939	477/40	1479977	╫╌┾┼╂┼┼╂┈	\blacksquare
1		482181	281 KZ9	3466577	408131	ATHATA .	70175
5	Receipts						
6	She11 011						
. ~ 7	Pipeline	17454234					
- 8	Via U.S.Steel	-0-					
9			<u> </u>	<u> </u>		∥ ┤┼┤┼┼	║─┼┼┼┼┼
	Odessa	296335	┃ ━┼┼ ┃┼┼┤ ━	║╶┼┤╏┤┼╏ ┈	╫╌┼┼╏┼┼╂╾	╟╶┼┼╏┼┼╏	╫┾┼┞┼╂╌╟
10		Ka44 475	╟╶┼┤╏ ┼┤ ╏╸	┨╶┤ ┼╂ ┤ ┼╂╼╴	╫╌┼╂┼┼╂╾	╫┼┼╂┼┼	╫┼┼╂┼┼╂╌╢
11		╢╌┼┤╏┼┼╏╾	╟╶┼┼┨┼┼╂╾		$H \rightarrow H \rightarrow$	H + + + + + + -	╢╌┼┼╂┼┼╂╾║
- 5 12	Receipts ex Rexall	║ ━┼┼┦ ┼ ┼┼	125386	73644	$\parallel \perp \perp \parallel \perp \parallel \perp	 	╟┈┼┼┞┼┼
- 13 - 13	Production		23,456000	77472381	1147 273	220117	1204943
\$ <u>\$</u>							
15	Total	5/30527	222062	23032604	1575408	474668	1275 141
16							
		2194308	660724	10500222		374343	
		27213081	100/4		4/9920	3/2/3/23	128/82
 ;	Rexall Inventory	┃	1/1/7/7/0	134936	╟┈╎┆┠┤ ┿╋╾	╟╸┆┤╏┆╎╏ ┈	╫╼╃┼┼╉┈╟
13	In-Process	V588868	929456	912856	300031	╟╌┾╃╂┼┼┩╌╴	╟╼═╂┼┼╇╌║
19	Total Inv.	6783176	1704970	1156201	7/9951	374343	150 185
20							
21	Division Sales	71425		2527511	854657	100325	104357
	1	112.21 2.23					1,012599
22	She11 011		216/50	∦ +	║┈┼┼╂┼┼╂╌	 	1,012-77
	Off-Spec Benz.		╫╶╌╂┼┼╂╼	┃ ╺┿┷┩╶╒╋╍╸	╫╌╶╏┼┼┼╾	╫╌┼┼╂┼┽╂┈	╫┼┼┦╶╶╫
	To Rexall	 	107 636	107318	╟╶╌┞┷┼┼	╫┼┼╂┼┼	╫┷┿╄╌╶╫
24	Used in Manufacturing			∐ ' '	! '	$\blacksquare \bot \bot \bot \bot \bot \bot \bot$	
	Ethylbenzene	18275-22			"		
25			23923809				1
•	Polymer			1296583			
		# ! 	∦┊╿╂┼┼╂ ┈	436722		1 1 1 1 1 1 1	
_ }	Solution Polymer	∦ - ∔ -	║╶ ┼╂ ┼┼╂╸	636/22	; †	 	╫╌┤╶╵╌┼┨╌╟
_	Burned as Fuel !	}	╫╶┞┼┼╂╾		1	╫┼┼╂┼╃╂╾	╫┼╌┞╩╃╌║
	Losses or (Gains)	 	╫┈╃┼┼┼	200	¥	╫┼┼┼┼┼	╫┼┼┞╌╌╂╌╢
31	Own Use			1 02	800	H + H + H + H - H	╫┼┼╏┼╏╌╟
32							
— — ₃₃							
34	┞╶┼┤╏┼┼╏ ┈║╼┼┼╏┼┼╎			i			
	┡╶┊ ┼┨┾┼┠╾ ╟╌ ╂╂╏┼┼╏╌					1-1-1-1-1-1	
35	┞╸┊┊┫┊╡╏┈╢┈╏┋╏ ┼┼╂╌	╫╼╌╂┼┼╂╾	╫┈╌╂┼┾╂╾	 	╫┼┼╂┼╂╾	 	╫╌┼┼╂┼┼╂┈┤
36	╽╶┊ ┼╏ ╎ ┼╏┈╟╌┼╀┫┼┼┞┈	H • H H -	II 1111	II 	╢┼┼╏┼┼╂╾	╫╌┼┼╂┼┼╂╾	╫╌┼┽╂┤┼╂╾┦
37	╻╶ ┆╏╎╎┇┈╟┈╏╏╏	$\parallel + + \parallel	l'	▋▝▍▍╁┼	╟┼┼╏┼┼┺╾	╫┼┼╂┼╂╼	╫┼┼╂┼
38	Total	230 527	1953065	23032608	1575 Har	474468	1475141
39	Der er sr						
		7 TT"	11'1 777T		H	BILLI	H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Torrance Plant Page 250 Manufacturing_Stock_Movement_Statement Styrene Plant - Month of June, 1968 BD Fraction **Ethylene** Propage ropylene 100% Butane Butylene Butsdiene Speg. 100 % Opening Inv Finished n-Proce Total Inv Receipts SHell Oi 83351 Production 3 1 7 3 7 9 44527 Total 3583906 700/221 14 Closing Inv. Finished In-Process 18 13509 2/2/43/ 12825 Total 19 Transfers 21 Division Sales 89562 23 BD Plant Domingue 24 Used in Mf 26 27 Ethylene Ethylbensene 28 In-Plant Transf 31 Loss or (Gain) Total 35 36 37 38 39 40

StyrenE Process Material Usage

	3047			1 6 0 0x	e 1968
Chemicals	Ammonia	ETHYL ChloridE	Sulfuric Acid	Sodium HydroxidE	
Code	3055	3300	2711	, 7 931	<u> </u>
BEGINNING INVENTORIES	18 508	99 431	93250	144 102	
Quantities Received	- 0-	153 300	-0-	194648	
Closing Inventories	15.288	70590	93 250	236 657	
USAGE	3 220	182141	-0-	102093	

Chemical and AREA	Code	Account	LBs.
Ammonia	3055	26705 01 24	3, 770
•		:	
EthyL ChloridE	3300	412-01 01 31	182,141
C			·
CAUSTIC SODA (SOD. Hydra) Ethyl BENZENE	2631	41201 01 28	43693
STEAM System	2631	24402 OI 28	4672
Waste Disposal	2631	24701 01 28	53728
		:	
Sulfuric Acid			
Cooling TOWER	2711	24303 01 41	-:0-
)			
			i

45090

TBC 382 16.

R1.ch1. 86,900 v

Sulfur 277,500 v

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

· · · · · · · · · · · · · · · · · ·	DATE						
	POUNDS ETHYLBENZENE	STYRENE					
FIRST OF MONTH INVENTORY	97.040	168602					
RECEIPTS: GROSS POUNDS 2031							
% ETHYLBENZENE	125.386						
% STYRENE		73.646					
SHIPMENTS TO DATE THIS MONTH:	(107.636) M	(/07.3/2)					
AVAILABLE FOR SHIPMENT - REXALL INV	ENTORY _//4.790	134.936					
	SHIPPER'S VERIFICATION	·					
	CUSTOMER'S VERIFICATION	ON .					
DIST: GEN ACCOUNTING LADSC	CUSTOMER'S VERIFICATION	ON					

CHL/ela 5/18/67

WESTERN DISTRICT SALES PLANT ACCOUNTING

H.P.B. (2)

SHELL CHEMICAL COMPANY TORRANCE PLANT

RECYCLE ETHYLBENZENE - REXALL CHEMICAL COMPANY

	DATE				
• • • • • • • • • • • • • • • • • • •	POUNDS	· · ·			
	ETHYLBENZENE	STYRENE			
FIRST OF MONTH INVENTORY	97.040	168608			
RECEIPTS: GROSS POUNDS 2035	<u>40</u>				
7 ETHYLBENZENE	125,386				
% STYRENE		73646			
SHIPMENTS TO DATE THIS MONTH:	(/07.636)	(/07.3/2)			
AVAILABLE FOR SHIPMENT - REXALL INVEN	TORY _// 4.790	/34936			
	1193				
	SHIPPER S VERIFICATION				
	CUSTOMER'S VERIFICATION				

DIST: GEN ACCOUNTING LADSC
WESTERN DISTRICT SALES
Gopy To PLANT ACCOUNTING

H. P. B - (2)

CHL/ela 5/18/67

(a) ex Torrance to customers (b) ex Torranco to Marietta Pit (c) ex Master Proc. to customers

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL COMPANY

> 7946378 ASMS 1700'N 1904180 PURCHISES

(d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

9850558 NET AVAIL ON BD EXISTENT. (e, ex Mar etta rit to Torrance MONTH OF TRAVANY TRANSFERS LINE OPENING TRANSFERS FROM **TRANSFERS** TRANSFERS TO OWN **PRODUCT** PRODUCTION PURCHASES CLOSING NUMBER IN'/ENTORY OTHER PRODUCTS OUT OTHER PRODUCTS LOSSES CONSUMPTION GAINS NVENTORY NUMBER 11 - (12) 21 - (22) 01 - (02) 31 - 132122 - 1211 61 - 162162 - 1611 72 - (71)92 3976 E - Benzene 0020 7,172 553 0010 Ethylene . 1,029970 666600 1360 7/9 20010 Ethylbenzene 1407,500 27 053,000 75705 Styrene 0030 17-1795.689 3590 106 0020 0030 7481472 19,934,968/ Equivalent Styrene/BD Styrene 0040 1852 20,646 9,000 12,322,712. 11 640 316 Crude Later 0100 2719180 374641 LCHS 0150 388551 0160 L-Other T-E Unoiled 0200 T-E Oiled 0202 144 028 T'E OILED 0203 144445 FOOTWOAF 7-60160 0204 23480 T-E OILED 0205 SRI CLR CEM SKLOLCEM 6255 0250 12799 0040 4333526 7946376 1904180 Crude Later 0100 782 3503 Butadiene 55,502 1569 4,527,061 0040 0150 1025598 LCHS L-Other 0160 45767 T-F. Unoiled 0200 T-F 011ed 0202 279955 FOOTNEAST 0203 1/8901 T.EOKEN Dev. T-E OILED 58 73C T-E OILED 0205 1904180 11775 199 Control Totals 14 05146 61800316 2101 9000

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL COMPANY

TORRANCE PLANT LOCATION

(a) ex Torrance to customers
(b) ex Torrance to Marietta iit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

JANUANY MONTH OF

PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	0THE 6	NSFERS R PROD 2 - 16	UCTS 1)	OWN CONSUMPTION .72 - (71)	GAINS	LOSSES 92	CLOSING	L 1147
Crude Latex	0100	1071 582	11060456					S-9ot/Cold	0110	4310045	-		1.	866,918	0100
								Black	0120	862371				1	
								0i l		3709578					
								Oil Black	9140	2403126	;				
1.			· ·					T 85-10.		11285120					
S-Hot	0110	3016266	1392,844	·			(a)/357/90				74		1182	2,761,362	0110
					•		(a) / 357 /AC (b) 293 799						/	7 7 7 7 7 7	
S-Cold		5,958,471	2719251				(a) 2767698	JAS: TABLECK	3/20	43656			941	5782,421	
				_			(b). 83456			,				7127	
Subtotal		8 474 739	4.114.095				4 500, 100			40 606	74	-	2 173	2543783	
S-PCU		8,474,739	63731				43.731						7	10,000	
Total 3		2.274.724	4 1758260			:	45-3277			4/26560	ord	: .	2173	8543763	
		,	- /				, 7			· · · · · · · · · · · · · · · · · · ·			-		
Black	0120	1207,725	1291629				(a)836499	MASTER BLACK		62,012	269		.59	3660 515	0120
		,					(b)			7				3660 515	
Black-Master Processing		63,035	154,611				130,564					 -	418		
Subtotal			7												
Black-PCU			2/311				21,311								
Total Black	c	3,330,760	1467,551				994,374			62,012	269		477	3,741,179	
							//-/			. 7					
0il	0130	5075,526	5080554				(a) 4270 654						2 179	5881685	0130
		7	, -,				(b)	-		·		:	5, 10 1	7,00,000	
sobrocat															
				•											1
Dil-PCU			-5				سبنب	, i		:					
Total Oil		5,075,526	5080552				4,270654						2739	5,881,605	
	1:-	, ,	1.				, , ,					. 1	7/3/	2,001,000	
Control Totals		18 477607	21784385				9828907			11387788	343		6384	17033565	

(a) ex Torrance to sustomers

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF JANUARY 1938

TRANSFERS OPENING TRANSFERS TRANSFERS FROM TRANSFERS TO CLOSING PURCHASES PRODUCTION PRODUCT INVENTORY OUT GAINS LOSSES NUMBER OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER 01 - (02) 22 - (21)11 - (12) 21 - (22) 61 - .(62)31 - 132162 - 161172 - (71)(a) 7,218 81 Messes College (319) 56, 250 893 4,170 Oil Black 2498 20% 5225206 1245/624 0140 4.33 34 123 36 39 % 49 176 Oil Black-Master 5721.198 12512 121 7260456 56250 893 4,170 Subtotal 12,000 000 Oil Black-PCU 20 373 20.373 Total Oil Bi 1332,931 5301,671 56250 893 4170 13 500 823 7280,829 KAST MO 1,836933 Latex Cold High Solids 1940933 1294 363 0150 1741463 281 281 1 493 833 0150 r 78.790 0160 126 252 88.701 136 163 0160 Latex-Other 19.416 POW BUTA DIENE 0810 19.416 6180 56 201 0200 A) 157290 T-200 388412 T E Crumb - Unoiled 0230 161 (B) 19 099 Footwear KRATON 0240 T E Dev 0250 34 962 176389 E Crumb - 011ed 200 Scrus | 0202 846 349 424815 001 PP (A 141408 600 12565 1027181 0200 T-200 0230 6)166030 14984 0240 Footwear P 14290 T E Dev 0250 144 7 E. CLUMB OILFO FROMERIO 203 1,206 923 487331 1016460 10751 1553265 **0**230 200 132564 0240 2372 FOTET 149024 2516 200 TE CAUME - DILLE OFUEL 0204 50 985 105062 4934 0250 500 249262 0204 1351

9 700 921

H.O THE #840 REQUESTED LINE 0150 INCHENCE OPENING INMENTONY BY 104,000

17388 751 7901 943

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

SHELL CHENICAL COMPANY

Proposed by

2/13

220,092

15202

14,921 14,00 15.368,332

(a) ex Torrance to customers(b) ex Torrance to Marietta rit

(c) ex Master Proc. to castomers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLATE

MONTH OF JANUARY 1967

													7		
PRODUCT	LINE NUMBER	OPENING INVENTORY OI - (-02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROC 52 - 16	DUCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
T-200 (SRDU) 53632)	ശദ്ദ	5/6327	202800	<10500>		< A>	98407				701	20,000	214	550246	0230
(SRDU Off-Period)		/	,	,	·	< &>	79,059			-				747514	1
(WP)															
IN-PROCESS		25556	< 4608>	10500										3/448	
Total T-200		54/883	198192		•		177466				701	20,000	214		
Footwear (SRDU)	0240	86,673	23050	·		∠ A>	50				750	251		109174	0240
(SRDU-Off Period)	<u></u>													7.	
(WP)									ļ		,	·			
	<u> </u>			· .											
Total Footwear		86,673	2300				50				750	251		109,174	
T.E. Development Froducts	0250	635.442	8600		5	(A)			ļ		1254	5307	20000	528304	U25U
IN-PROCESS		7/276		7300		< 8>	1850			· ·				79276	
K-107	<u></u>	15226	40.421			< A>	7,723		ļ		50		40	47834	
	<u> </u>							·						, ,	
Total T.E. Dev.		72/944	49721				100,214				1304	5307	20040	655414	
SIR-360(K-107)			83,359			< A>	15		ļ					93869	ļ
Tertiary Amylenes	0300	4759000	4473000				n) 709480	Isoprene	0310	2900000		193		3669000	0300
	<u> </u>					(B) 1953713	The District of the last	60.50						
Isoprene	0310	1343648	1981479				141366	Cir-Cenent	42.50 -0320					1787095	0310
	ļ				<u> </u>		·	Distriction:	9550	84090		·		·	! 1
PIP Special Clear Cement	0320					·		PIP 30 Clr	0340	· · · · · · · · · · · · · · · · · · ·		<u>-</u>			0320
	ļ		ļ												
PIP Special Oil Cement	0330			<u> </u>				PIP sp 0il	0350						0330
	<u> </u>								· ·				٠.		1
	 -														
	-														
		<u></u>	<u> </u>						<u> </u>	3024866					
Control Totals	T .	2704673	2375801·	_			1690911		I	124866	2155	25558	20254	3221246	,
	-	711/2/272					1201101	ر	2012	2/-		25751		6696246	

7463673 6808801

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHEHICAL COMPANY

6896246

Approved By

(a, ex Torranec to sustomers

(b) ex Torrance to Marietta iit

(c, ex Master Proc. to castemers

LOCATION TORKANCE PLANT

(d) cx Torrance to Westehester (e) ex Mar etta ist to Torrance

MONTH OF JANUARY 1968

TRANSFERS TRANSFERS TO OWN TRANSFERS TRANSFERS FROM OPENING CLOSING LINE LINE **PURCHASES** LOSSES PRODUCTION GAINS PRODUCT OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER NUMBER INVENTORY 1 N 31 - 132122 - {211 62 - 161172 - (71)01 - 102)11 - (12) 21 - (22) 61 - 162117.789 0340 X ' 10 0340 17,299 PIP Special Clear 47(130) 0350 PIP Special Oil 0350 47,930 (a) 67959 (b) 81356 (082595 193 330 0420 0420 261 289 1199 × PIP Clear IN PAGE TES (13 200 13 200 6879 45 715 0430 (1)19835 PIP Oil 0430 52,619 a) 531544 826 46411 0440 0440 100,391 PIP Latex 13, 804 13.804 0450 0450 X PIP Latex (IR 735) 501344 50134 0500 i Cyclosol ' 0500 205157 (X) 205157 0510 0510 Resin Fraction 2800 20149 1596563 1550945 0530 1756 408 1373751 0530 Toluene 3625 0625 Neosol A 2630 0630 Ethyl Chloride 0635 Ionol 920 0635 1540 0640 Ionol CP 78100 78100 0750 0700 mmonia 20149 2262,9401629042 102390 78100 2081047 000 2050 1928624 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHEHICAL COMPANY

(4) 4 Jow to Flicier

(a) ex Torrance to customers

(b) ex Torrance to Marietta eit

TOWANCE PLANT LOCATION

(c) ex Master Proc. to customers (d) ex Torrance to Westchester

JANUARY 196 MONTH OF

(c) ex Mar.etta Pit to Torrance TRANSFERS TRANSFERS TO OPENING TRANSFERS TRANSFERS FROM OWN LINE CLOSING **PRODUCTION** PURCHASES GAINS LOSSES PRODUCT OTHER PRODUCTS OUT CONSUMPTION INVENTORY OTHER PRODUCTS INVENTORY NUMBER NUMBER i N 01 - (02)11 - (12) 21 - (22) 31 - (32)22 - (21) 62 - (61) 72 - (71) 91 61 - 162192 0710 Catalyst 105 07:10 0715 Catalyst 205 0715 0720 0720 Gas Coke 200000 (2) 41986 100000 T-200 2200 0790 143 500 0230 182000 0790 Polystyrene 4000 F.W. 07.40 9763 T- Dev. 3551 02.50 0795 Epon 820 0795 0800 4557011 1035003 20554175 0020 21102136 SOH4060 0600 Benzene 40400 1422846 877422 0805 0805 761, 122 0120 Dutrex 739 Black Cil 0130 367580 0140 898566 Oil Black 8296 8 2016 Dutrex 739-Master Proc Mstr-B1k 0120 Mstr- 0 Bl 0140 Combined Black Combined Oil Black Subtotal Bl 0120 Sub Oil Blk 0140 769 418 Total Dut 739 N=113 1,4314 Dutrex 2726 3072 238351 0130 //33/18 128325 0810 1246216 0 i 1 Oil Black 0140 22305/346 104 (182) 23597100 3072 6350 129 Control Totals 2200

6716152 1035003

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENT CAL COMPANY

Propered by

Approved By

(a) ex Torrance to customers

(b) ex Torrance to Marietta l'it

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF JANUARY 1961

TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OPENING OWN LINE CLOSING PRODUCTION PURCHASES : OUT PRODUCT GAINS LOSSES OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY 1 N INVENTORY NUMBER 31 - (32) 22 - (21) 62 - (61)11 - (12)i 21 - (22)01 - (02) 61 - (62)72 - (71)91 92 CopolyOL 0130 89426 835 560 272093 0815 0815 268269 3072 Shellflex 371 271341 0140 336296 Localy C. File T.E CK 700 0202 190197 T.E Cr. FW 186075 0203 T-E Cr Dev. 8911 • . 7-700 19331 0230 F 1.0 02401 1470 T Dev. 02501 3/01 314 Intal 834808 314 MASTEA 51328 51328 0820 0820 Absorber Oil 335000 1739000 1080 1,404,000 T-Amylenes 0300 1080 Tolusol 95830 11100 95 830 1100 Isopentane 1129 2-100 2700 Ionox 330 1129 3000 3000 Shellflex 310 6060 364,000 4853000 0300 4735 OND 482000 6060 T-Amylenes Iso-Amylenes 6400 6400 Polyethylene 2132413 6077588 Control Totals 5569808 149858 3072 2493407 13625004 96486520 102 190 809960S1 241650 84711 54842 69505991 3036521435181285 Prepared By Approved By

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHEMICAL COMPANY

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta rit to Torrance

LOCATION TORRANCE PLANT

MONTH OF FEERVALY 1768

PRODUCT	LINE		PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - 132)	TRANSFERS OUT 22 - (21)	Отн	ANSFERS ER PROI	DUCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
Ethylene	0010	719.806	5,355,000				1	27 2,020	E - Benzen	e 0020	5,452,006		1202		621.9511	0010
Ethylbenzene	0020	3590184	22,410,636					->120175	Styrene	0030	26,434,932				3445 634	0020
								1	Foutvalent	1		·			25-17 654	10020
Styrene	0030	12,322,712	17,064,160				(0)	22,505,500	1				1680		3529447	0030
	 								Crude Late	1	2511933					
	1								L-Other	0150 0160	/					<u> </u>
,,									T-E Unoiled	0200	1000					-
									T-E Oiled	0202						
	ļ							·	T.E OILED	0203						
	-				•				7-50 LEN	0204	5/33					
		1							T-E OILED				· · · ·			
										0320						
	- [<u> </u>	SALOLCEM	0350	97540					
										·						
		ļ,			7.			· · · · · · · · · · · · · · · · · · ·		ļ						
Butadiene	0040	4527014	10,136,00				3,022,055	165213	I .	1	8510415				6,8404	0040
									L-Other	0150 0160	1				.,	
	- 	-		•					T-E Unoiled	 	1294					
	<u> </u>								T-E Oiled	0202						
		:							FOTHERS.	0203						-
						<u> </u>			T-E OLLED	0204					1	
	-	<u> </u>				1	·		1-E 01LED	0205	!					
		<u></u>				l	<u> </u>			Ľ				l		
Control Totals		21/5/188	152766380		L	L	13000000	22792,917			38,574,835		16,879		14900 6	~

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHENICAL COMPANY

LOCATION TORRANCE PLANT

Approved By

(a) ex Torrance to customers
(b) ex Torrance to Marietta fit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

MONTH OF FEBRUARY 1962

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD 2 - (6	UCTS ·	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING INVENTORY	NUMB!
Crude Latex	0100	866 918	11483992					S-Soc/Cold		4,391663				849592	0100
			, ,			ļ		Black	0120	-0					
								0i1	0130	2,977,270					
						ļ		Oil Black	0140						
						·				1 ,					
S-Hot	0110	2761362	2368469				(a)1445870						5070	3 300 290	0110
			· · ·				(b) 378 60/							/ /	
S-Cold		5782 4.21	1861296	-			(a) 2904/86	marker All	, 120	17808			33/8	451549	3
							(b) 202912						₹.		
Subtotal		8 543 783													
S-PCU			92444				92444								
Total 3		8543783	4322209			~	5024013			17808			8388	7815783	
														1, ,	
Black	0120	3,660515		·			(a) 1002057	masta Bl	7/20	38 7/2		72	1	2 578466	0120
			-:-							•				10,10	
Black-Master Processing		80,664	80191				(b) 41,357 79554		-				194	81107	
Subtotal			7				1122963		•					1	
Black-PCU	1 :						, ,				-				
Total Black		374117													
		7.													
011	0130	5 881 185	4,059,994			,	(a) 2022084	marken	C/1, 120	110			1.167	6912338	0130
		7	, 001, 117				(a) 3027,084 (b) —	Moster air	d. 140	5980			1,70)	1911/306	0130
Subtotal	-						· · · · · · · · · · · · · · · · · · ·	ALL PLANTER CALL	3:151 1 7						
	1			•											
Dil-PCU															
Total Oil	1.	- cells	409994				2022014			6,090			147	1. au . 235	
10001 012	t	-5 20000	7,051,934				3,022,084			6,0,0		-:	1,16/	6,912,338	
	 														
		·				<u> </u>			<u> </u>						
Control Totals		19033565	17.776,386				9,167,060			11,563 734		72	9,749	18,237,266	,

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(a) ex Torrance to customers

118674 Footwear

42000 T E Dev

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

LOCATION TORRANCE PLANT

2935

1 50

(d) ex Torrance to Westchester ACCOUNTING STOCK MOVEMENT STATEMENT MONTH OF FEBRUARY 1968 (e) ex Marietta Pit to Torrance SHELL CHENICAL CONPANY TRANSFERS OPENING TRANSFERS TRANSFERS TO TRANSFERS FROM OWN LINE CLOSING LINE PRODUCTION PURCHASES GAINS LOSSES PRODUCT INVENTORY 1 N OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY NUMBER 11 - (12) 31 - 1321 22 - 1211 62 - 161)01 - (02)21 - (22)72 - 171161 - (62)(a)6,38,983 oil 800 140 45425 8:045 10 451 624 8947 453 12 883 70/ 10140 Oil Black (b) 950/3 56330 69564 351942 Oil Black-Master 6,547500 8045 0500 800 9003753 12910 3 45425 Subtota1 Oil Black-PCU 6547560 8045 45 425 Total Oil B 10 500 800 9003 783 12919643 1357194 1825342 0150, 1493833 1688703 Latex Cold High Solids 0150 78 010 0160 60630 Latex-Other 0160 136 163 19416 0180. 19416 POLY GUARIENE 55 969 0200 . 55 969 0200 T-200 0230 E Crumb - Unoiled

244073 13450 160674 50 2935 388 412 Total 642066 0201 (D) 35 2 766 IT-200 KG 7332 6883 10799 0230 0202 1027 181 E Crumb - 011ed - 200 12996 Footwear 0240 30601 T E Dev 37484 642066 365762 10799 TOTAL 1027181 7332

(E) 13450

332 443

KRATON

7ECRUMA-0. EGGAFW 0203 1,553 265 (D) 863 003 TE DEV 0250 16610 11269 662383

TOTAL 1553 265 - 863 003 16610 11269 662 383
TE CAMMB- OILED DEV 0204 249 262 87.075 (D) 57798 TEDEV 0250 32682 15995 1404 238458

Control Totale 15,360/332 10.762 CX 20.702 9712 621 132.201 6015 01.777 12.473 16 F29.391

2/E/C3/5/68

0240

0250

188 104

Page 4 of

(a) ex Torrance to customers (I) EX HEISLER

(b) ex Torrance to Marietta Fit

ex Muster Proc. to customers (d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

MONTH OF FEBRUARY 1968

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL CONPANY

Control Totals

< H > EX WESTCHESTER < G> EX FERRO

(e) ex Marietta Pit to Torrance

OPENING TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO LINE OWN PRODUCTION **PURCHASES** PRODUCT INVENTORY I N OTHER PRODUCTS Out OTHER PRODUCTS GAINS LOSSES NUMBER CONSUMPTION INVENTORY NUMBER $01 - \{02\}$ (1 - (12) 21 - (22) 61 - (62)31 - (32)22'- (21) 62 - (61)72 - (71)91 10150 (I) 550 UR30 550 246 7655 36542 T-200 (SRDU) 299 523300 0230 \$ 7.485 (SRDU Off-Period) 550 (WP) 31448 < 1600> IN-PROCESS 29848 581 694 849 7651 553233 8550 36542 8.035 Total T-200 0240 109.174 (A) 510 298 1082 158274 0240 Footwear (SRDU) (SRDU-Off Period) (WP) 50990 OTHER PRODUCTS 109 174 50990 298 1082 158274 Total Footwear 510 144 400 (88944) 528304 (A) 72148 2/50 7425 476,277 0250 T.E. Development Products 47834. 63833 11229 54 8/234 K-107 K 88012 88944 79276 IN- PROCESS (B) 19158 80208 1240 (H) 3500 Write Col 28000 3500 -655414 54 7425 637819 122461 3500 5650 -130535 Total T.E. Dev. (a) 2.13/ 488 Isoprene 0310 3017000 3669000 3881188 2 402,000 0300 Tertiary Amylenes 93869 SIR-360 (K-107) 0260 10355 83514 1,986,919 Cir.Coment PIP-Socies Oil-Gement 0320 1,787,095 2 137,228 56819 1,144 1.824 079 0310 Isoprene 0330 55362 PIP Special Clear Cement 0320 0320 PIP 30 Clr 0330 PIP Special Oil Cement 0330 PIP sp 0il 0350

4.2963419

6896246 6,200,717 11,535

3.129,181 7.941 54

16162 = 658919

(a, ex Torrance to sustomers

(b) ex Torrance to Marietta rit

(c, ex Master Proc. to customers

(d) cx Torrance to Westchester (e) ex Mar etta ist to Torrance MONTH OF FERRUARY 1968

TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OPENING ! LINE OWN CLOSING **PURCHASES** PRODUCTION **PRODUCT** OTHER PRODUCTS NUMBER INVENTORY ŀΝ OTHER PRODUCTS OUT GAINS LOSSES CONSUMPTION INVENTORY NUMBER 22 - 421111 - (12) 21 - 1221 31 - 132101 - 102)61 - 162162 - (61) 72 - (71)91 92 17289 PIP Special Clear 0340 17,289,0340 41930 0350 47 930 0350 PIP Special Oil e> 68,117 193330 53,495 PIP Clear 0420 207945 0420 13200 IN-PROCESS 13,200 de7 22 533 45715 0430 3,721 PIP 011 64 50 0430 46411 1404 0440 45.521 PIP Latex 0440 514 0450 13804 PIP Latex (IR 735) 13 800 0450 0500 50544 50,5111 Cyclosol 0500 0510 Resin Fraction 0510 1550945 943 037 1,264,078 31973 0530 800 Toluene 1261,077 0530 68 68 Neosol A 0625 0625 41420 0630 4.14.20 Ethyl Chloride 2630 Iono1 920 0635 10000 10000 0635 Ionol CP 0640 0540 120460 0700-120460 0700 Ammonia

171948 1417369

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

1928624 993 581

SHELL CHENICAL COMPANY

172748 32.48

(a) ex Torrance to customers

TOURANCE PLANT LOCATION

(b) ex Torrance to Marietta cit (c) ex Master Proc. to customers (d) ex Torrance to Westchester MONTH OF FEBRUARY 1968 (c) ex Mar.etta Pit to Torrance

PRODUC T	LINE NUMBER	OPENING INVENTORY DI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PRODU 2 - (6)	JC.TS	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSS ES	CLOSING INVENTORY	LINE
									[<u> </u>	-
Catalyst 105	0710	-				ļ						,- -			0710
Catalyst 205	0715														0715
Gas Coke	0720													· · ·	0720
Polystyrene	0790	182,000		···		200,000	(d) 200,000	TEZOU	0230	143.0	·			135300	0790
							2680	TEDEV	0250	42590					
Padiscoh	3115					42					42				3115
META-DIVINGL BENZEN	14001					35					35				4001
) PA	0610	111				359					359				0610
Epon 820	0795				· ·										0795
Benzene	0800	5 044 060	844,358			12903448		£ B	0020	19,729,272			,	3,066,57	0500
			J									1. 1		3 3	<u> </u>
Dutrex 739	0805	877,422	•	·		1599063		Blaci.	0120 0130	24-4-745				646544	0805
,						<u> </u>		Oil Black		1585196					
Dutrex 739-Master Proc		8296						Mstr-Blk	0120					7456	
Subtotal BU								Mstr- O Bl Combined	0140 0120	840					
Sub Oil Blk								Combined Black Combined Oil Black	0140						
Total Dut 739															
Dutrex 2726	0810	238351				968217		Oi 1	0130	743143		25.07		413513	0810
				·				Oil Black	0140	49912					
					ı.										
Control Totais		6.350/29	<i>844358</i>			15671161	202,680			18,393,128	436			4269.40	, ,

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL COMPANY

(a) ex Torrance to customers

(b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers

(d) cx Torrance to Westchester

LOCATION TORRANCE PLANT

(f) to Ferro ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL COMPANY MONTH OF ____ (e) ex Marietta Pit to Torrance TRANSFERS TRANSFERS TO TRANSFERS LINE OPENING TRANSFERS FROM OWN CLOSING LINE PURCHASES : OUT PRODUCT PRODUCTION. INVENTORY OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION GAINS LOSSES NUMBER INVENTORY NUMBER 31 - (32) 22 - (21) 01 - (02) 11 - (12) | 21 - (22)62 - (61)61 - (62)72 - (71) 91 92 570 Copoly 01 0170 63722 365/038 Shellflex 371 272093 0815 Comb 011 0140 408065 TECO. DI 1/0204 2/15 TE DE V0250 5900 MASTER 314 314 0820 0820 Absorber Oil 1080 / 739000 0300 (38000) 203111 254000 T-Amylenes 1080 Tolusol 137454 137454 1100 110C Isopentane 300 1129 1129 300 Ionox 330 3000 Shellflex 310 300C 0300 4,072,000 482000 3953000 363000 6060 Iso-Amylenes T-Amylenes 6400 Polyethylene 6400 73229 991 91,733,267 14513,803 137:15:1 2759,352 Control Totals

76;307,076 32419211 38,590 Approved By

ex Torrance to customers

ex Torranco to Marietta Pit

	LINE	OPENING	 	TRANSFERS	TRANS	FERS FROM		TRANSFERS	r_etta Pit t	NSFERS		MONTH OF		7. //	20	
PRODUCT	NUMBE	01 - 102)	PRODUCTION	iN	OTHER	PRODUCTS - (62)	PURCHASES 31 - 1321	0uT 22 - (21)	OTHE	R PROD 2 - 16	UCTS	OWN CONSUMPTION 72 - 171)	GAINS 91	LOSSES 92	CLOSING	LIN
thylene	0010	620 954	5,800,000				(3)	1456	E - Benzen	0020	5807335	-	101		612264	CO1
thylbenzene	C020	344563	21 889 000				(9)	215 939	Styrene	0030	21057390	·			4 0 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	003
			1 1 1 1					1		j	1 20 2 1 3 10				4,06130	
tyrene	0030	3889/4	17.239.910	4			(a)	10.537.055	Styrene/BD	0040		1707	20201		7:41 211	003
		1.	17289910				,				2723260	',/(:/ _	- 5920		3091	-
		·	' /						LCHS	0150	382172					-
<u> </u>		<u> </u>							L-Other	0160	6834c					_
								- ~	T-E Unoiled	0200	369551			-		
									T-E Oiled	0202	59097					
· · · · · · · · · · · · · · · · · · ·		<u> </u>			·		· · ·		T.E OILED FROTWOAF	0703	, i					
		<u> </u>	· · · · · · · · · · · · · · · · · · ·				<u> </u>	·	7-5016A	0204	(3602412)	B				
		 						***************************************	T-E OILED	,				-		
· · · · · · · · · · · · · · · · · · ·	<u> </u>	 			· ·		 		SRI (LIR CEM	0320						
· · · · · · · · · · · · · · · · · · ·		 			<u>.</u>	<u> </u>			SALOLCEM	0350	· .					
· ·							 									
		 	-				 					-		··		
· · · · · · · · · · · · · · · · · · ·							1		·							
utadiene	0040	1.84599	8 879 433	· · ·			1,493139		Crude Latex	0100	8442044		45		1 > 1140 x 02	004
		1	13/2				1, , , , ,		LCHS	0150	920059				6,747817	004
									L-Other	0160	82496					
								·	T-E Unoiled	0200					•	
				·					T-E Oiled	0202		5				
									T-E OILED	0203						
					· .	<u> </u>			T.E OLLED	0204		5		1		•
·		<u> </u>				 	-		7-£ 01160 T-£ 01160	0205!					·	
		 	-	-			 				10471,295)				
,				<u> </u>		<u> </u>	1				कर्त		:			

ex Torrance to customers

MONTH OF MARCH 1968

(b) ex Torrance to Marietta rit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION _ TORRANCE PLANT ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY TRANSFERS OPENING TRANSFERS TRANSFERS FROM TRANSFERS TO

PRO		NUMBER	INVENTORY 01 - (02)	.PRODUCTION	21 - (22)	OTHER	PRODUCTS - (62)	PURCHASES 31 - (32)	OUT 22 - (21)	OTHE	R PROD	UCTS	OWN CONSUMPTION 72 - (71)	GAINS -	LOSS ES	CLOSING	L L L L L L L L L L L L L L L L L L L
Crude Latex		0100	84/7.592	11814877						S-Hot/Cold	0110	5365240				793 97/	0100
			1	, ,				1		Black	0120	594 849				, , , ,	
			!			·				0il .	0130	2690/37				20.2	
								-	,	Oil-Rlack	9140	3220,272				121	
S-Hot		0110	2 200 100	1400 340			 	<u> </u>	(a) 1200 011		·			1200		2.51	
		0110	2200270	1402348				 	(a) /370846 (b) 162722	i	 -			6305		3175375	0110
			11000	3 00/212			 	 	(a)2503121	Marta Ral	120	2-0-8		2/		<u> </u>	
S-Cold			4 3/3 493	3,784,767					(a) 29/792	NECKYR.	120	20328		3602		5482621	
	Subtotal		7815783				<u> </u>	1	2/1/12								+
S-PCU		-		395009				1	395009								
	Total S		7815783	5582124					4723,490			20328		9907		8663995	
Black	 	0120		1				 	(a) 887921			d.	·		1000		<u></u>
,		0120	2578466	732 10 (5			-		(5) 52798			· · · · · · · · · · · · · · · · · · ·		·	1000	2592453	0120
Black-Master	r Processing		81,107	39213	,	· ·			39954	· .						80366	
	Subtotal		,	•													
Black-PCU						-											
	Total Black		2659573	994919					9801-73						1000	2672819	
0i1	- : : : : : : : : : : : : : : : : : : :	0130	L	3518069		<u> </u>	 	 	(a)3679402	made sille	140	42420		325/		6737084	0130
	· · · · · · · · · · · · · · · · · · ·		6776 200	77				·	(b) 34752	110200, p.r.	110	4-720		اردعت		6/3/009	0130
•	Subtrial											· · · · · ·					
Oil-PCU				22906	·				22906								
	Total Oil		6912338	3,600975		·	 	- <u>·</u>	3737060			42420		3251		6737084	
			,							i						<i>'. '</i>	
											. ,						
	Control Totals		18 237 294	21,992,895					9,441,223			11,933.246		13 158	1000	18867870	

ex Torrance to eastomers ex Torrance to Marietta rit

(c) ex Master Proc. to customers

LOCATION

TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT (d) ex Torrance to Westchester SHELL CHEHICAL COMPANY

(d) ex Torrance to Westchester (e) To SPIC-(No (e) ex Marietta Pit to Torrance

MONTH OF MARCH MOR

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS 1N 21 - (22)	OTHER	PRODUCTS - (62)	PURCHASES	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROD 62 – 16	UCTS	GWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING INVENTORY	LINE
il Black	0140	12 883 701	6888903					(a) 7564982	most a	140	20,200			15761	12/41 524	10140
			/				<u></u>	(b) 30/37	·							
il Black-Master		35942						85006	<u> </u>						3/1/85	;
Subtotal		12 919 643	• `				<u> </u>						· · · · · · · · · · · · · · · · · · ·			-
1 Black-PCU								·								+
Total Oil B		12919643	6969152					7680 125			20200			15761	12172 709	
														/		
atex Cold High Solids	0150	1825342	1359021					1177050							2007313	0150
							ļ									İ
atex-Other	0160	78010	160,242				· · · · · ·	138656		-					99 596	0160
POLY BUTANIENE	0185	19416					ļ <u>.</u>	3,996		<u> </u>					15.120	180
E Crumb - Unoiled	0200	55,969	23,164						T-200	0230	<u> </u>			ļ	56069	0200
	<u> </u>							23.064		0240			·			
KRATON		188,104	1200268		·			244780		0250			352		1,128,640	-
	 -						(6)	15,304		 		·		·		
Total		244073	1,223432				 	283/48		1			352		1184709	-
E Crumb - Oiled-200	020	642,066			7.			700,10	T-200	0230	14764	(F) 2.408 "	<u> </u>		607223	
	3236	7,000							Footwear	0240					007223	1
									T E Dev	0250	17.656					
TOTAL		642,066									32,420	2408		15	607223	
					<u> </u>											
TO CRUMB-BLOED-FW	0203	662,383					<a>>	68638	TEDEN	0250	8526	1310	33/0		187219	
TOTAL		662,383		·				68638	7		8526	1310	3310		182219	
· · · · · · · · · · · · · · · · · · ·								70110		ļ						·
TE CRUMB-OLED. DEV	0204	1230,418	278,270				< a> < A>			0250	400 (F) 1779 "	1670	,	427267	
455760 Totala	 	22011-0							·			<u></u>				
Totals.	<u> </u>	1770470	278270				<u> </u>	88,797	٦	نــــــــــــــــــــــــــــــــــــــ	400	1934	1570		427767	L

5332 15,776

i, ex Torrance to customers

(b) ex Torrance to Marietta git

(c) ex Muster Proc. to customers

(d) ex Torrance to Westchester

LOCATION TORRANCE PLATE

MONTH OF MARCH, 1968 SHELL CHEHICAL COMPANY (e) ex Marietta ist to Torrance OPENING TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO LINE OWN CLOSING PRODUCTION **PURCHASES** PRODUCT GAINS NUMBER INVENTORY 1 N OTHER PRODUCTS OUT OTHER PRODUCTS LOSSES CONSUMPTION INVENTORY NUMBER 11 - (12) 01 - (02)22 - (21) 21 - (22)61 - (62) 31 - (32)62 - (61)72 - (71)91 C230 523 385 21600 (A) 30830 1095 10335 T-200 (SRDU) 523395 0230 (SRDU Off-Period) **期的** (WP) 393 IN- PROCESS 29848 30241 553 233 21993 30830 1095 10335 Total T-200 553636 40740 50 0240 158 274 4422 Footwear (SRDU) 121 906 0240 (SRDU-Off Period) (WP) 158274 40240 4422 Total Footwear 50 121906 64648 476,277 T.E. Development Products 0250 27105 12224 12812 4400601 K-107. 81334 1050 80284 "WP" 738 IN-PROCESS 2680 80208 82888 637819 30523 65698 12224 12812 Total T.E. Dev. 603232 0300 2402000 348675 (B) 1097175 Isoprene 0310 3362000 Tertiary Amylenes 1429000 0300 (A) 10505 (2.107) 0260 83514 SIR-360 73009 02604 (A> 1086 844 Clr Coment 0310 1824079 2511961 0320 Isoprene 3249786 0310 X 590 PIP Gocl Oil Cement 0330 PIP Special Clear Cement 0320 PIP 30 Clr 0340 0320 PIP Special Oil Cement 0330 PIP 3p 0il 0350 0330 4.44 5.658 919 6050.652 2331792 Control Totals 3,362,000 13,369 28,159 6.030 569

ACCOUNTING STOCK MOVEMENT STATEMENT

5/26/4/4

Approved By

(a) ex Torrance to eastomers
(b) ex Torrance to Marietta :it
(c, ex Master Proc. to castemers

CCOUNTING STOCK MOVEMENT	TRANSFERS TRANSFERS FROM									te easte stenest to Torra	cr	MONTH OF		ANCE PLAN		
PRODUCT	LINE NUMBER	OPENING INVENTORY OI - 1021	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM R PRODUCTS - 4621	PURCHASES - 31 - 4 32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROD 62 – (6	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING INVENTORY	LINE
IP Special Clear	0340	172.89	•					,							17.269	0340
,							<u> </u>					·				
P Special Oil	0350	47,930			·		·			-					47 930	0350
P Clear	0420	207946		(e>350,920				ay 185,214		<u> </u>		140		27	(373485	0420
IN PROCESS >		13200			•		ļ			<u> </u>				·	13200	
IP Oil	0430	14527		er 60,696	•	<u> </u>	<u> </u>	97 44,193		-			2		81032	0430
IP Latex	0440	1404		e>105,734				az 10				/ 635	10		106503	0440
IP Latex (IR 735)	0450	13804			·										13.804	0450
yclos o l	0500		10727/					ar 107376								0500
yc103 0 1	0300		107,376		,			97 707,320					:			
esin Fraction	0510		36					3.6								0510
oluene	0530	126/077	1,012,681					1,355,600			-	6,140			9/2018	0530
Neosol A	0625															0625
	<u> </u>					ļ	<u> </u>									
thyl Chloride	0630						155,520					155,520				2630
onol 920	0635						10000					10000				0635
onol CP	0640	·														0540
mmonia .	0700						78980				-	78980				0700
	5.00						10/02		•			70700				
Control Totals	<u> </u>	1. (25)	1,061,153	517350		 	Jhh Lv	1,692,429		1		251,415	12	27.1	1506321	

u, ex Torrance to customers

(b) ex Torrane, to Marietta est

(c) ex Master Proc. to eastomers

•

TOWANCE PLANT

(d) 'ex Torrance to Westchester (e) ex Mar.etta Pit to Torrance

MONTH OF MARCH 1960

LOCATION

TRANSFERS TRANSFERS TO OPENING TRANSFERS TRANSFERS FROM OWN CLOSING LINE **PURCHASES** PRODUCTION GAINS LOSSES OTHER PRODUCTS **PRODUCT** OTHER PRODUCTS OUT CONSUMPTION INVENTORY NUMBER INVENTORY NUMBER IN 61 - (62)31 - (32)22 - (21)62 - 161172 - 171191 01 - (02)11 - (12)21 - (22)92 0710 Catalyst 105 0710 44100 44100 0715 0715 Catalyst 205 0720 0720 Gas Coke T-200 0230 3205 T-Der 0250 3245 0790 135300 200000 1.000 327850 0790 Polystyrene 3115 350 330 Alcohal 50 718 PA 718 0610 500 500 0795 Epon 820 0795 2719 184 0500 0800 3066-594 789505 15698314 0020 16835229 Benzene 646544 0120 57702 2133637 Black Dutrex 739 Ci.1 0130 420087 0140 /376 205 Oil Black 7456 7456 Mstr-Blk 0120 Dutrex 739-Master Proc Mstr- 0 Bl 0140 Combined Black Subtotal Blk 0120 Combined Oil Black Sub Oil Blk 0140 1853994 Intal Total Dut 739 4/3513 939094 0130 364029 815409 0810 0810 Dutrex 2726 Oil Black 0140 173/69 537198 Intal 4,269,407 789,505 19016/693 19232871 46648 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL CONPARY

ij ex Torrance to customers

(b) ex Torrance to Marietta l'it

(c) ex Muster Proc. to customers

(d) cx Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF MARCH 1968

SHELL CHEMICAL COMPANY TRANSFERS TRANSFERS TO TRANSFERS TRANSFERS FROM OWN CLOSING LINE OPENING LINE PURCHASES : OUT LOSSES PRODUCTION GAINS OTHER PRODUCTS PRODUCT OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER INVENTORY NUMBER $31 - (32)^{\top} 22 - (21)$ 62 - (61)11 - (12) 21 - (22)61 - (62)72 - (71)91 92 01 - (02)361 098 0815 Copoly Oil 0130 443559 562406 150 365.038 Shellflex 371 Copply O.B 0140 115342+ T-200 2620 0230 4675 T. Dev 0250 314 MASTER 314 53770 53770 0820 0820 Absorber Oil 1122000 1080 < 909000> 1080 203/000 T-Amylenes Tolusol 274605 274605 1100 1100 Isopentane 1129 2,000 2000 1129 Ionox 330 3000 Shellflex 310 3000 384000 4116000 0300 4095000 6060 T-Amylenes 6060 363 000 Iso-Amylenes 6400 Polyethylene 6400 4:661 196 330 525 Totals 4.099,781. 1.867412 2759:362 180 192 296 649 316 49.846 16 803 68 67 313 Control Totals

.

ACCOUNTING STOCK MOVEMENT STATEMENT





6 473K 253

Page 3 017

(a) ex Torrance to customers

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF APRIL 1968

TRANSFERS LINE OPENING TRANSFERS TRANSFERS FROM TRANSFERS TO OWN CLOSING LINE PURCHASES **PRODUCTION** PRODUCT GAINS LOSSES NUMBER INVENTORY OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION 1 N INVENTORY NUMBER 01 - (02) 11 - (12) 21 - (22) 61 - (62) 31 - 1321 22 - (21) 62 - 161172 - (71)91 92 0140 (a) bil Black 0140 (b) Oil Black-Master Subtotal 011 Black-PCU Total Oil R 0150 0150 Latex Cold High Solids 0160 0160 Latex-Other 56069 0200 55717 0200 E Crumb - Unciled T-200 0230 10 0240 Footwear (A) 264328 T E Dev KRATON 1128640 366031 4945 160 140972 0250 85507 1184 709 366.03/ 349835 4945 941 1196731 170 Total (A) 67036 T-200 22499 478 164 T E Crumb - Oiled 200 0202 607223 0230 0201 0240 Footwear 9926 0250 T E Dev 607223 478164 TOTAL 67036 32 425 985926 TE CRUMB. GOLED FW 0203 5-87219 16649 TE DEV 0250 7421 KA> (D) 54238 70,887 587219 776224 TOTAL 7421 139 1284997 95316 (A) 02048 427267 20737 (F) 80284 TE CRUMB. DEV 30215 TE DEV 0250 80529 715 570 286443 34500 Profit in the 80284 160 031 427267 20727 80529 715 286.443 Intel® 570

(F) EX LINE 250

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHEHICAL CONFAIT

SER 5/3

Approved by

(a) ex Torrance to customers

ACCOUNTING STOCK MOVEMENT STATEMENT was not recognized as a rescipt by shipping invasiony howered to accommodate

(b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers

(d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

Aces. 1010

HELL CHEMICAL COMPANY			77. 7				us.			o Torr	ance	AONTH OF	F_19911	<u> </u>	28	
PRODUCT	LINE	R INVENTORY CI - 102)	PRODUCTION	21 - (22)	OTHER	NSFERS FROM ER.PRODUCTS I = 1621	PURCHASES 31 - 132)	22 - (2:)	OTHE	ANSFERS ER PROD 52 – 16	OUCTS 611	"OWN CONSUMPTION 72 - 171)	GAINS	LOSSES 92	CLOSING INVENTORY	LIN
Ethylene	0010	612,264	6,005,000				'	73 995	E - Benzen	0020	5472 734		1267		1071 800	نــــــــــــــــــــــــــــــــــــ
		1		1	1		<u>-</u>	-							!	1
Ethylbenzene	0020	4,061,305	21021000					72.628	Styrene	0030	122,4729,4			(X)	2,536,763	007
Styrene	0030	7,041,212	18 461 070	, 				16167 193	Equivalent Styrene/BD	0040	, 	<u> </u>	21,60			
	1 . '	1	10 1 10					10,70,	Crude Late	× 0100	2833019	,	2000	t'	6.715966	1003
	· - '							1 1	LCIIS	0150	1			<u>'</u>	ļ	+-
				,,					L-Other	0160				·'		1-
•	7								T-E Unoiled	0200			 	iI	<u> </u>	-
		,					· ·		T-E Oiled	1	117141	1		·		+-
							, ,			0203			1		· ·	1
				·			j	1	T- C. C. SA-	0204	2-0570	у.	1		·	
		, ['		,			,	'	T-EOILED	0205		1			<u> </u>	Г
									Szi Cur Cem	03.20	1			1		<u></u>
		1		15.				1	SKLOLCEN	0350			,	1	1	1
						•	į		Dev Phid	05.	(15690)			,	1	1
		. '		<u> </u>		·			Total		3/50005			.		1
		<u> </u>		<u>'</u>					*						1	(
			/	<u> </u>			·								1	(
tadiene	0040	6744818	9,321,372.	<u>.</u> '			2426057		Crude Later	1 0100	29146:5				8,161,178	1
									LCHS	0150	617579					
			·				<u></u>		L-Other	0160						L
		<u>'</u>		4				1			253361					Ĺ
		1	ļ				<u> </u>	/		1	215945	-				Ĺ
***************************************								,	T-E CILE-D	0203	26652	1			J	1
		ļ		 '				 '		0204				•		1
,			· ·					 1	T-E OILED							
				 '	\			<u> </u>	rotal		103301159	•				4
								<u></u>		<u>;</u>	<u> </u>					4
Control Totals	7	191/19 540	9 54.808.442	2		1	2426057	(15214-21)			41926,344		32869		18 486307	

(a) ex Torrance to customers
(b) ex Torrance to Marietta it
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

LCCATION TORRANCE PLANT

MONTH OF 19811 1968

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

SHELL CHEHICAL COMPANY				·			(e, ex Mar	letta Pit t	o Torra	ince	HONTH OF	11/181	- 198	55	
PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTH	ANSFERS ER PRODE 52 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING	L:
Crude Latex	0100	793 971	12480509	:				S-Rot/Cold	0110	5205562				1228924	C.
			/ /					Black	0120	670 724				7.7	7-7.
						1		0i1	0130	2558800			1	<i>.</i>	T
								Oil Black	9140	5 549 510					
			·			<u> </u>				11960 596					
S-Hot	0110	3175 375	1601962				(a)/6/2202						2353	2822016	G11
							(b) 290714							7 7	
S-Cold	ļ .	5 488 621	3 430221				(a)-32/3377	marker	0120	20838			10001	627/325	1
		· · ·			•		(b) 2/23302						7	1	
Subtotal		3663996	5032-183			<u> </u>	-4569 515 =27 262			20835			12 254	9093 392	
S-PCU			337'262 536944S				= 27,262								
Total S	<u> </u>	8663996	5367445				4906857			20838			12354	9075392	-
		/ .	1 1 1]		·				, 1	
Black	0120	2592455	1040323		:		(a) 843276	mode	0120	33448	88	20		2725932	012
		/ /	/ /		·		(b) 30082								
Black-Master Processing		80 366	80177			·	119385							41158	
Subtotal					7.5										
Black-PCU		•	5943				5.943		·						
Total, Black		2672819	1/126443	1			978 654			33448	88/	20		2767090	,
		/ /	, ,											, ,	
Oil	0130	6 737 084	3480412				(a) 3377759	Belleville	0140	48060		19359		6783659	013
							(b).25367							/ / /	
Subtotal			•		·										
				• •											
Dil-PCU							***								
Total Oil		6737084	3420412			~	3405136			48060		19359		6783659	
		, /	, ,				! /					7,		, ,	
							:								
											· .				
Control Totals	1	100101 201	22 1 9/ 01/				39.15.1.77.9			12 60 7 7 7 1111		10230	122171	10 44 2 7 21	
Control lotals.		1/0 00 : 8/0	22,396,849			J	9310,649		<u> </u>	12084942	88	19,379	14,557	19,870,065	

(a) ex Torrance to eastomers (b) ex Torrance to Marietta rit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

	ACCOUNTING STOCK MOVEMENT	STATEM	ראם					. 0.6	(d) ex Tor	ter Proc. t	stchest	er	LOCATION MONTH OF		RIL	1968	· · · · · ·
	PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS 1N 21 - (22)	TRANSF OTHER	EX LING ERS FROM PRODUCTS (62)	PURCHASES 31 - 1321	TRANSFERS OUT 22 - (21)	TR.	ANSFERS ER PROD	TO UCTS	OWN CONSUMPTION 72 = (71)	GAINS	LOSSES	CLOSING INVENTORY	LINE NUMBER
	Oil Black	0140	12141 524			<u> </u>			(a) 1010623	i				2676	92	12675 929	101/0
		-		1 1					(b) 38807			00,500				12613 76 /	10140
	Cil Black-Master		31 185	131328					73/29							89 384	
•	Subtotal		,	. /			:	, .				·			1	3713	
			• .														
	Oil Black-PCU			15489	1				15489					01.7/			
/	Total Oil B	3	12172 707	17838366					7188048			60300	90	2575		12765319	3
			/ / /	/ / .	·		· · · · · · · · · · · · · · · · · · ·								•		
/	Latex Cold High Solids	0150	20073131	943716		,		~	e) 52291							1304902	0150
		ļ		04 - 41		· · ·		<u> </u>								, ,	
<i>.</i>	Latex-Other	0160	97594	1 95381				V	·60660 27					750		124217	0160
	POLY-BD	0180	15,420			<u> </u>		-			-			75 3		16,143	2222
	T E Crumb - Unoiled	0200.	56069						B). 85,507		0230		10			55759	0200
		 	1100/1/0	2// 27/				(1)	264328	Footwear	0240	4745	1/-			1140972	
	KRATON		1128,640	366,031			· · · · · · · · · · · · · · · · · · ·	(A)			0250	4773	160			1140712	
		 		•		٠,٠	<u> </u>		03,301	<u> </u>							
/	Total	 	1184 709.	366 03/					349835	<u>-</u>		4945	120	1941		1196731	
r	T E Crumb - Oiled 200	020%		478164				211	67036	m-200	0230	22499				7:10,121	0201
	E Clumb - Offer 200	0203	6.07,222	7 70,167						Footwear	0240		·				
	7	 								T E Dev	0250	9926					
/	To.AL.	· ·	607223	478164	J				67036	J	102,15	32425	J			985926	. J.
•			7	1													,
•	TS CE WAS GOLED FU	0203	587219	776225	· ·			(A)	16649	TEDEV	0250	7421					· .
			1	,				<∆>>	51/238								
/	TOTAL		587219	77622				~	76,887			7421			139	1284977	
				124991	•			< D>	95316					, ,	4685	,	
	TE CRUMB- DEV	0204	127267	2071	F> 80234			(A)	30215	TE DEV	0250	80529	5701	<i>'</i>	415	281 443	
٠.				,	<u> </u>			< E>	34500	1 14	13				,		
/	Guerral Totals		1427267	20037	82-54	F. T			160'031			80529	570		72	286:443	
*				<u> </u>	· · · · · · · · / ·						المهموسسة	/					و زائند

10,622,874

17,101,456

Frepared by 185,620

830 4367

Approved By 11 974 772

ex Torrance to customers

ex Torrance to Marietta Fit

(c) ex Muster Proc. to customers (d) ex Torrance to Westchester

(e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF APRIL 1968

< F> to LINE 204 TRANSFERS LINE OPENING TRANSFERS FROM TRANSFERS TRANSFERS TO CLOSING **PURCHASES PRODUCTION** INVENTORY OTHER PRODUCTS NUMBER OUT 1 N OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 01 - (02) 11 - (12) 21 - (22) 61 - (62) 31 - (32) 22 - (21) 62 - (61)72 - (71)40750 73,765 523395 635 T-200 (SRDU) 489526 0230 (SRDU Off-Period) 30241 IN. PROCESS 30241 553636 40750 219 519767 73765 635 Total T-200 0240 1.21 906 (A) 410 200 90 121206 0240 Footwear (SRDU) (SRDU-Off Period) (WP) 121906 410 Total Footwear 90 121206 200 440060 +24783 (E) 24.700 460 23970 773 530147 0250 T.E. Development Products 0250 CA 58163 80284 80284 K- 107 "WP" (G) 206 206 82 888 < 10 664 > 603232 - 19865 IN. PROCESS 211906 72 224 : 23970 773 602371 58.163 666 Total T.E. Dev. SIR-360 (K-107) 0260 -10510 62499 0260 1,429000 3,336922 1,031,922 Isoprene 1,901,000 0300 Tertiary Amylenes 0310 1833,000 Cl. Coment 0320 96138 RIP-901 0350 496138X 3249,786 1,018,709 1,571,231 Isoprene 2697264 2550 (96138) PIP Special Clear Cement 0320 PIP 30 Clr 0320 PIP Special Oil Cement 0330 0330 PIP 3p 0il 0350 6030 39 4406 246 24906 2746001 23970 1082 5,904,107 1833 000 15.01 Control Totals

< G> ex WESTEN ESTER

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL COMPARY

(a) ex Torrance to dustomers
(b) ex Torrance to Marietta :it
(c) ex Master froc. to dustemers
(d) ex Torrance to Westchester
(e) ex Marietta iit to Torrance

TORRANCE PLANT LOCATION APRIL 1968 MONTH OF

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

TOTAL CREATER STATE OF THE STAT		, 		T	1		1		T						7
PRODUC T	LINE NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - 1321	TRANSFERS OUT 22 - {21}	OTH	ANSFERS TO ER PRODUCTS 62 - (61)	OWN CONSUMPTION 72 - (71)	GA:NS 91	LOSSES 92	CLOSING INVENTORY	Z
IP Special Clear	.0340	17,289		•										17,289	
					1996		<u> </u>								
IP Special Oil	0350	17930			104864.							,		47,930	4
	_	/			/	ļ. — — — —			1				ļ		1
PIP Clear	0420 (233,216	رعا		÷	106,517				- · · - · - · - · · · · · · · · · · · ·	12370	500 514	1
IN PROCESS		13,200			(6)					-			2	, , , , , , , , , , , , , , , , , ,	-
PI? 011	0430	2/032		31803	(5)	ļ		7,269	ļ	 				105584	_
		.04			(5)					 	12.	47		106,503	+
PIP Latex	C440	106,503		. 101	(E)			47		 	/:>/	4/_	 	166,362	1
PIP Latex (IR 735)	0450	13.804		·										13804	
Cyclosol	0500		150,783			· ·	-	150,782							+
Cyclosof	**	 	137,11				 	130,190							T
Resin Fraction	0510		50,018	1 1		•		50,018							1
ma i u a a	0530	7/2018	1,199386		***			1,313,453	,		2400	25.279		820,930	+
Toluene	10330	112,010	7					112.12/-12.2							
Neosol A	0625												· ·		+
						ļ	147640				1,11,71,11,0		·		+
Ethyl Chloride	0630	 					1915	 			147640		<u> </u>		+
- 1 000	0625			ļ	<u> </u>		10000	1		-	10000				\dagger
Iono1 920	0635						10000	-			70000				1
Ionol CP	0640					!									1
												-			
Ammonia	0700						80620				80620				1
						i .									-
		J		1			<u></u>	<u></u>		<u> </u>			İ	<u> </u>	
Control Totals	-	15/53/	1480187	265/20	Ţ		238 260	1628087	İ		240761	25426	12800	1/12/534	1

(a) ex Torrance to customers
(b) ex Torrance to Marietta eit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

LOCATION

TOWRANCE PLANT

MONTH OF APRIL 1968

					· · · · · · · · · · · · · · · · · · ·									
	LINE NUMBER			1 111	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	, 001	OTHE	RANSFERS TO SER PRODUCTS 62 - (61)	OWN CONSUMPTION 72 - 1711		LOSSES 92	S CLOSING INVENTORY	Y NUME
Catalyst 105	0710			,										07
	<u> </u>	4	<u> </u>	4	4									
atalyst 205	0715		-		(
s Coke	0720	<u> </u>												
			'				(4)							
lystyrene	0790	327850	<i>y</i> /	·	<u> </u>	150000	1 226000	1 TEZOO	230 11250	''	1		231750	2
	ļ'							TE DEV	1 250 8850	2			-	1
	 	 											<u> </u>	+
								+.	1 and					I
								7 retop	Owelman	,				I
on 820	0795	,	***								,			1
	1200	2 7/9/84	1.11006653	3/		18088295	714878		0020 16,314,73 ~				5 499 400	ا د
nzene	0300	of ///07	100007-0			18260675		E B	0020 10, 1,	+		1	3 411700	+
trex 739	0805	926187	7		*e	16.54612	>-/ .	Blaci.	0120 45014				284947	7
	<u></u>		'		1		-	Oil	0130 366 301					1
	 '	<u>, </u>			1	<u> </u>		Of.1 Black						4
trex 739-Master Proc	0805	7456	<u>'</u>				· · · · ·	Mstr-Blk	9120 5			· · · · · · · · · · · · · · · · · · ·	5762	+
	+'	· · · · · · · · · · · · · · · · · · ·	 '		1			Mstr- O Bl Combined Black Combined Oil Black	1 0140 1643	اخا	 	<u> </u>		+
Subtotal Blk Sub Oil Blk		 	'	1		<u>-</u>		Elack Combined	0120	-	 	· · · · · ·		+
Total Dut 739		·		 		·				/		· · · · · · · · · · · · · · · · · · ·		+
IUCEL DECIS.	 	,		+		<u>-</u>		Total	1 1677541		· '	 		+
ıtrex 2726	0810	815409	<u>/ </u>			<u> </u>		0 j. 1	0130 344006	6			471403	3
								Oil Black	i			'		1
· ·	+		+	+		 	,		1.		<u> </u>	 '	1	+
		1/20/10	11/1/5			120000 9	1		1 1027 16				T= (0:0/:	+
Control Totals		4 116080	16 1006653	1		110/1/ 10	107 226,000	<u> </u>	18 356 254	<u>/</u>	<u> </u>	 '	7,093,262	4

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

Wex 150 sometime

(a) ex Torrance to customers

(b) ex Torrance to Marietta Pit

(c) ex Muster Proc. to customers

(d) cx Torrance to Westchester(e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF PRIL 1968

TRANSFERS FROM TRANSFERS TRANSFERS TO OPENING TRANSFERS CLOSING LINE PRODUCT PRODUCTION PURCHASES ! LOSSES GAINS INVENTORY OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY NUMBER 01 - (02) 31 - (32) 22 - (21) 62 - (61)11 - (12) 21 - (22)61 - (62)72 - (71)79 91 92 1218 8011 0130 7-44/68 Shellflex 371 DIL BLK 0140 579540 Cs - 200 202 149331 CREW 203 2765/6 CR. DEV 204 TE 7.00 730 5762 TE DEN 250 42924 75 (v) 314 1266 928 MASTER 314 0820 0820 Absorber Oil 1080 1/22000 1 2,107,000 984510 T-Amylenes 490 Tolusol 1100 136543 136543 1100 Isopentane 2129 1129 Ionox 330 3000 Shellflex 310 3000 0300 332/000 417,000 6060 384,000 7354-000 T-Amylenes Iso-Amylenes 6400 6400 Polyethylene TRISOPENYL BENJENE 3. (F/ 7010 SLY 99/GLY CKENT 61(F) 61 4010 357 612 359 1125 IPA. 1125 718 (=) 718 ETHLE MINCHOL 22 330 (F) 3125 - . 330 66 (=) 3125 ETITYL Alachol 24 1867 412 5613 854 4.587928 138079 Control Totals

> 68 688 253 94,611,251 291,562 290,026

ACCOUNTING STOCK MOVEMENT STATEMENT

SUZIL CHEXICAL COMPANY

28,231,078 38,767,704

78,977,718 381,259 106,521 51,132 73,781 332 Prepared by Approved By

< G> ex Westen ESTER

ACCOUNTING STOCK NOVEMENT STATEMENT

Control Totale

(a) ex Torrance to customers (b) ex Torrance to Marietta rat

(c) ex Muster Proc. to customers (d) ex Torrance to Westchester

LOCATION TORRANCE PLAIR

MONTH OF APRIL 1968

< F> to LINE 204 (e) ex Marietta Pit to Torrance SHELL CHEHICAL CONPANY TRANSFERS TRANSFERS TRANSFERS TO OPENING TRANSFERS FROM LINE OHN CLOSING PURCHASES PRODUCTION GAINS LOSSES **PRODUCT** NUMBER INVENTORY OTHER PRODUCTS Out OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER (1 - (12) 31 - (32) 21 - 1221 61 - (62) 22 - 1211 62 - (61)01 - 1021 72 - (71)73.765 523395 40750 635 219 489526 0230 T-200 (SRDU) (SRDU Off-Period) (WP) IN. PROCESS 30241 30241 553636 40750 635 219 519767 73 765 Total T-200 0240 121 906 **4** 410 90 121206 0240 200 Footwear (SRDU) (SRDU-Off Period) (WP) 12-1906 90 12/206 Total Footwear 200 440060 124783 KE> 24700 CA 58163 773 530147 0250 T.E. Development Products 50284 (F) 80284> K- 107 ·wp" - (G) 206 206 82 888 10 664 IN. PROCESS 72224 58 163 603232 114119 (55378) 666 773 602371 Total T.E. Dev. SIR. 360 (x-107) 0260 624990260 10510 0300 Isoprene 0310 0300 Tertiary Amylenes PIP Spc1 Clr Cement 0310 0320 0310 Isoprene PIP soci Oil Cement 0330 PIP Special Clear Cement 0320 PIP 30 Clr 0340 0320 0330 0330 PIP Special Oil Cement PIP Sp Oil

(a, ex Torrance to customers
(b) ex Torrance to Marietta :it

(c) ex.Master Froc. to customers (d) cx Torrance to Westchester (e) ex Mar.etta rit to Torrance

LOCATION TORRANCE PLANT MONTH OF APRIL 1962

		1		γ					1		~::ce					
PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION	1 11	OTHE	FERS FROM R PRODUCTS - (62)	PURCHASES 31 - 4321	TRANSFERS OUT 22 - (21)	OTH	ANSFERS ER PROC 62 – 16	OCTS	OWN CONSUMPTION 72 - (71)	GA:NS 91	LOSS ES	CLOS: NG INVENTORY	r h
IP Special Clear	0340	17289													17,289	7
											· · · · · · · · · · · · · · · · · · ·			,		+
IP Special Oil	0350	17,930													47,920	,
IP Clear	0420 (373 485		233,216	(E)			106,517					,	12870	500 514	+
IN PRICESS		13200														\neg
12 011	0430	£1032		31803	(E)			7,269	ļ					2.	105584	4.
PIP Latex	0440	106503		101	E)			47				101	47		106,503	1
PIP Latex (IR 735)	04 50	13.804													13804	+
		75,057	`													+
yclosol	0500		150,783					150,782								1
esin Fraction	0510	·	50,018	1.			· · ·	50,018								1
oluen e	0530	712018	1,199386			1		1,313,453		-		2400	25779		820,930	+
Ordene	10330	172,010	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					1,212, -102					23,37		020,120	1
eosol A	0625									ļ						+
thyl Chloride	0630						147640					147640				
ono1 920	0635			<u> </u>			10000	<i></i>		<u> </u>		10000				-
OHOT 720	0033						70000					70000			-	2
onol CP	0640					-										1
mmonia	0700						1 8062.0		-	ļ.		80620				+
																-
	<u> </u>					<u> </u>			L	<u> </u>	<u> </u>	7:41.761				ل چ
Control Totals	i	15/55/	11/20181	265 120		:	435 760	1/28 053		1		17:11/1761	2542/	12800/	11/12/530	ť

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

TOWANGE PLANT

LOCATION

(a) ex Torrance to customers
(b) ex Torrance to Marietta eit
(c) ex Master Proc. to customers
(d) ex Torrance to Westehester
(e) ex Marietta Pit to Torrance ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY MONTH OF APRIL 1968

PRODUCT	LINE NUMBER	OPENING INVENTORY .01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PRODU	icts ·	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSSES 92	CLOSING INVENTORY	L I N
Catalyst 105	0710			,					-	· · · · · · · · · · · · · · · · · · ·					071
							<u> </u>	ļ					Te.E.	-	
Catalyst 205	0715			,				ļ		• .				ļ	071
Gas Coke	0720														0720
							(1)						<u> </u>		
Polystyrene	0790	327850	/			150000	7226000	TEZOO	230	11250			ļ	231750	2 2700
	·	, ,			•			TE DEV	250	8850					-
							· · · · · · · · · · · · · · · · · · ·	net	2	med				<u> </u>	
						ļ		1700	we				ļ	 	
Epon 820	0795		· · · · · ·	,			1000								075
Benzene	0300	2,719,184.	1006653	1		18088295	714878	E B	0020	16,314,732	~			5 499 400	Deus
Benzene		, , , ,	,		•										
Dutrex 739	0805	926,187	·		, , e .	16.54612	-/	glaci.		45014				284947	090
	<u> </u>						<u> </u>	 	1	366301					
			/			<u> </u>	·	Oil Black		1264537			ļ		1
Dutrex 739-Master Proc	0805	7456						Mstr-Blk	9120 k 9140	51 1643				5762	
Subtotal B	k							Mstr- O Bl Combined Black	0123						
Sub Oil B1	-				·			Combined Oil Black	0140						
Total Dut 73	9			•				Total		677546	/				,
								ļ		· · · · · · · · · · · · · · · · · · ·					-
Dutrex 2726	0810	815409						Oi 1		344006				+71403	3 251
<u> </u>	-					 		Oil Black	0140						1
	 						J.								
Control Totals		16701 101	1006653			19890 90	7 226,000			18 356 354				7,092.26	L .

Of Ex 100 Sometim

(a; ex Torrance to customers

ex Torrance to Marietta rit

ex Master Proc. to customers

cx Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF /TPRIL 1968

TRANSFERS TRANSFERS TO TRANSFERS TRANSFERS FROM OWN OPENING CLOSING LINE LINE PRODUCT **PRODUCTION** PURCHASES LOSSES OTHER PRODUCTS GAINS OUT INVENTORY IN OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY NUMBER 11 - (12) 21 - (22) 61 - (62)31 - (32) 22 - (21) 62 - (61)72 - (71)91 .01 - 102199 92 361.098 121818011 n:1-0130 7-44/68 3121971 0815 Shellflex 371 DIL BLX 0140 579540 CE-200 207 149331 CREW 203 2765/6 CR-DEV 204 7319 TE 7.00 730 5762 TE DEN 250 42924 756 1266 928 31:4 MASTER 1815 314 0820 0820 Absorber Oil 2,107,000 1080 1/22000 984510 0300 490 T-Amylenes Tolusol 2100 136543 136543 1100 Isopentane Ionox 330 1129 3000 Shellflex 310 30:00 417,000 6060 0300 3321 000 384,000 7354-000 Iso-Amylenes 6060 T-Amylenes 6400 6400 Polyethylene 3. (F) TRIDOPENYL BENZENE 7010 61 SLY 99/GLY CRENE 61(F) 4010 357 6125 IPA 99 359 IPA. 718 (=) 718 1125 330 (F) ETHLE MACHOL 2B 330 3125 66 (F) 3125 ETITYL Alpehol 31 1867 412 5613 854

68 688 253 94,611,251 <u>291,562</u> 290,026

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

SHIEL CHERICAL COMPANY

28,234,078 38,767,704

78, 977, 718 381, 259 166, 501 51,132 73,781, 334

ex Torrance to customers

(b, ex Torranco to Marietta Pit

(c) ex Master Proc. to customers (d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

MONTH	DE	May	1968
MON IN	₩ <u></u>	77/17	_//(00

(e, ex Mar etta rit to Torrance OPENING **TRANSFERS** TRANSFERS FROM TRANSFERS LINE TRANSFERS TO OWN PRODUCTION. PURCHASES CLOSING LINE PRODUCT INVENTORY NUMBER OTHER PRODUCTS OUT 1 N OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 01 - 102)14 - (12) 21 - (22) 61 - (62)31 - 132122 - 1211 62 - 1611 72 - 1711 91 92 3010 1071800 6.538.00 (A) 154 880 E - Benzene 0020 6 470 691 Ethylene 984 438 0910 1209 2 536763 24.572,000 0020 🗸 Ethylbenzene 72 294 Styrene 0030 24 451 830 2584679 0020 (A) 18,396 5/7 Styrene/BD 0030 67159661 19.906.087 0040 Styrene 16 800 4074 015 0030 0100 3051339 Crude Latex 527923 LCHS 0150 49634 L-Other 0160 T-E Unoiled 0200 322316 T-E Oiled 0202 FOOTWOAF 0203 177741 7-6 00 C65 39362 0204 T-E OILED 0205 SAL CLR CEM SALOLCEM 416832 2011/6 2.626.987 (A) 143° 0040 1816 1778 1568 9.264.463 0100 9251796 Butadiene Crude Lacex 8,233 318 0040 1491008 LCHS 0150 L-Other 0160 60.260 T-E Unoiled 0200 T-E Öiled 0202 FOOTNEATZ 198,851 0203 T.EOILEN DEV. 84790 T-E OLLED 0204 1- - 01LED 0205 11818199 TOTAL

18486307 60 280,550 Control Totals

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHEHICAL CONPARY

2.626.987 18 623.834

46,909,041

1568 17.009 15.876,410

Approved by

LOCATION ___ TORRANCE PLANT MONTH OF MARY

(a) ex Torrance to eustomers
(b) ex Torrance to Marietta rit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHERICAL COMPANY

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 (22)	IRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES - 31 - (32)	TRANSFERS OUT 22 - (21)	. OTHE	NSFERS R PROD 2 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	NUMBI.
Crude Latex	0100 🗸	1222 924	12928269					S-Got/Cold	0110	5712,195				1214786	0100
:			,					Black	0120	- W /				/ /	
		• •						0i1	0130				44.		
						<u> </u>		Oil Black	9140	3' 429 991			:		
								TOTAL		12,942,407					
S-Hot 1.	0110	2822068	1826578				(a)1862716			:	76 1	3122		2732375	0110
21330			, ,				(b) 56601	-1		· .				/ /	
G-Cold	<u> </u>	6271324	3743842			· · · · ·	(a) 2779998	Master	P12.	21603	149	27862		6905649	
			1			·	(b) 137629		<u>.</u>	·			٠		
Subtotal		9093392	55 70 420			<u> </u>	5036944			21603	225	32984		7638024	
S-PCU			227 495	1+21370			227495.			+ 21333		1836	0		
Total S	<u> </u>	9093 592	.5797915			- V	5 264437			21603	225	32984	`	9638024	/
Black	0120	2.725 932	1057472				(a) 973810	madey	0120	22837		6570		2739610	0120
		, ,	, , , , ,		,		(b) 337/7					~.		, , ,	
Black-Master Processing		-///58	70266				60818							50606	
Subtotal		×767090				·						-			
Black-PCU			11052	·			11052-								
Total Black		2757096	1138790	7		/	1097397			22837		6570	<i>/</i> ;	2790216	
011	0130	1. 182 159	11/93 873			ļi	(a) 3608981	7/jagle	A/2 D	1045	226		36661	7268858	0130
~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0130	6703637	7773073				(b) 28485		0140				20001	7 4 4 1 0 2 0	0130
Subtotal	 														
				•		-							·	i	
Oil-PCU	<u> </u>	<u> </u>	11709			-	11709	/					54441	10000	
Total Oil	 	1.783659	4265,582				3649.175	-		34321	226		36661	7268858.	
	 							,							
	 		·				/		· · · ·						
Control Totals		19072010	24 070 556			-0	10,013,011			1302168	451	39 554	36 (61)	20,911.884	

Approved By

Page 3 of

* TRANS EX SIR 360

Control Totals

17.974 772 11,666.818

(a) ex Torrance to subtomers (b) ex Torrane: to Marietta rit

(c) ex Muster Proc. to eastomers

LOCATION TORRANCE PLANT

ACCOUNTING STOC! MOVEMENT STATEMENT (d) ex Torrance to Westchester MAV - 1968 SHELL CHENICAL COMPANY (e) ex Marietta Pit to Torrance MONTH OF CF> TO HEISLER OPENING TRANSFERS TRANSFERS FROM TRANSFERS LINE TRANSFERS TO OWN PRODUCTION **PURCHASES** CLOSING PRODUCT INVENTORY 1 N OTHER PRODUCTS OUT GAINS LOSSES NUMBER OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER 31 - (32) 22 - (21) 01 - 102111 - (12) 21 - (22)61 - (62) 62 - 161172 - 171112,675,929 7.522,055 (a)7231667 011 Black 12966 148 0140 5315 (b) 5494 174693 89384 129004 Oil Black-Master 43.695 Subtotal 3,447 3.447 Oil Black-PCU 12 765 313 7654516 Total Oil B 7415301 225 13009843 5315 0150 1 1 304902 2 119053 (a) 2,365,360 √Latex Cold High Solids 1006994 0 51601 109946 134 317 0160/ 90.579 √ Latex-Other 0140 5400 16.143 0.80 POLY B.D (1.785) V 55 759 E Crumb - Unoiled 0200 55714 0200 T-200 0230 Footwear KRATON 1140972 1032898 <A> /3/240 T E Dev 15704 900 935 1918591 (B) 103500 1196731 1032898 237740 945 157044 935/1974305 Total 75888 985926 50 T-200 E Crumb - Oiled 200 02:02 686041 0202 0230 108755 Footwear 0240 111286 TE Dev 3906 985926 TOTAL 2200911 797941 686041 TECRUMB - OILED FW 0203/284997 568278 694572 TE DEN 0250 1601 7488 1149 614 0203 11284997 568 278 6945721 7488 1149614 V 1601 TOTAL 02.04 286 443 182,128 TE CRUMB. DOY SAX 13785 TEDEN 0250 20801 400 373910 0204 39.000 **K4>** 59564 112349 1 286 443 182 127 TOTAL 20001) 402 38895 X 1 373910

117.900

11.185,808

44205 15 608 18 335 134

(a) ex Torrance to customers

LOCATION TORRANCE PLANT

(b) ex Torrance to Marietta Fit (c) ex Master Proc. to customers (d) ex Torrance to Westehester # = TRANS TO TE CRUMB-DEV ACCOUNTING STOC. MOVEMENT STATEMENT (e) ex Marietta Pit to Torrance SHELL CHENICAL COMPANY

PRODUCT	LINE NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	SFERS FROM R PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD	UCTS .	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE NUMBER
T-200 (SRDU)	(23)	489526	113,600				(A)	100991				600		2079	499456	0230
(SRDU Off-Period)			:					·		<u> </u>				8		100
(WP)										-			-			
IN- PROCESS		30241				·									30391	
Total T-200		519767	113750			ļ	·	100991	×	<u> </u>		600	/	2079	529847	X
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				ļ			ļ							
	0510	121,206		50		 	(A)	350				700	<u>/</u>	190	120,016	0240
(SRDU-Off Period)			`				·			-				·		
(127			1			· · · · · · · · · · · · · · · · · · ·			 			-,				
Total Footwear		121,206	<i>></i>	50	E)			350	>			700>		190>	120016	× (
T.E. Development Products	0250	530147	42058	65			(A)	76596				5100	1202		49/782	0250
		,														
IN-PROCESS		72,224	, 1583										/	7	73 307	
Fotal T.E. Dev.		1602371	X43641	1 65				76596	X	·		5/00x	1205	<u> </u>	565 589	×
√ SIR-360	02:00	7					<8>< A><	4500	'					39,000	18974	0260
Tertiary Amylenes	0300	1,901,000	337357/	<u>/</u>		ļ	(B)	345/3/	Typrene	0310	1,796,000	/ .			3,076,000	
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\(\)		•	(1)	57,440	PIO Spcl							/
✓ Isoprene	0310	2,697,264	1 429 183	V `			(1)	993, 934.	Clr Cement	0320					3 132,513	031
			ļ				 		PIP Jock Oil Cement						·——	13
PIP Special Clear Cement	0320		· .						PIP 30 Clr	0340	·			· · ·		0320
PIP Special Oil Cement	0330					 			PIP sp Oil	0350						0330
																1 Se
																fi drawn contracts
						-			7.0 20.00						:	Constitution of the consti
Centrol Totals		5904 107	4.960,145	115		T		1,578.967			1,796,000	6 400	1.208	41 2/29	7.442.939	

a) ex Torrance to customers

(b) ex Torrance to Marietta rit

(c) ex Muster Froc. to customers

(d) ex Torrance to Westchester (e) ex Mar etta iit to Torrance LOCATION TORRANCE PLANT

MONTH OF 17191/ 1968

OPENING TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OWN LINE CLOSING LINE PRODUCTION PURCHASES GAINS LOSSES INVENTORY PRODUCT OUT OTHER PRODUCTS INVENTORY NUMBER OTHER PRODUCTS CONSUMPTION NUMBER ÌN 31 - (32) 11/4 (12) 21 - (22) 61 - 1621 22 - (21) 62 - (61)72 - (71)91 01 - (02) 92 17289 17.289 0340 0340 PIP Special Clear 2,189 45.74/ 10350 47 930 0350 PIP Special 011 69322 431.682 0420 560 0420-1 500 514 70 4 PIP Clear 24,223 81.34/ 0430 105 564 0430 PIP 011 55 131 0440 5/38/net 53 727(E) 105,108 91 106 503 PIP Latex 13 804 0450 13 804 0450/ JPIP Latex (IR 735) ÷ 050C _ Cyclosol 0110 28,613 28,613 0510 Resin Fraction 0536 1820 930 3200 408 135 1,290, 785 1,700,380 Toluene 359 TPA 06/1 359 0625 0625 Neosol A 224600 0630 224600 Ethyl Chloride 0630 0635 20000 Jono1 920 0635 20000)540 0640 Ionol CP 0700 41520 41520 Ammonia 0700 286.479 1.927 646 Control Totals

ACCOUNTING STOCK MOVEMENT STATEHENT

SHELL CHENICAL COMPANY

Solely My

Approved By

(4) ex Son to Heisler

(a) ex Torrance to customers

(b) ex Torrance to Marietta eit

(c) ex Master Proc. to castomers (d) ex Torrance to Westehester

MONTH OF

LOCATION

TOWNANCE PLANT

Approved By

ACCOUNTING STOCK MOVEMENT STATEMENT

MAY 1968 (e) ex Marietta Pit to Torrance SHELL CHEKICAL COMPANY TRANSFERS TRANSFERS FROM TRANSFERS TO OWN TRANSFERS CLOSING OPENING LINE LIHE **PURCHASES** OTHER PRODUCTS GAINS LOSSES PRODUCTION OUT CONSUMPTION PRODUCT INVENTORY NUMBER NUMBER INVENTORY IN OTHER PRODUCTS 31 - (32) $22 - \{211$ 62 - (61)72 - 171191 92 01 - (02)11 - (12) 21 - (22)61 - (62) 07:0 0710 Catalyst 105 50400 50400 0715 0715 Catalyst 205 Ø720 0720 Gas Coke 150000 300,000 T-200 0790 0230 27308 19900 231 750 Polystyrene (30,000 TEDEV 0250 4542 TOTAL 31.850 0795 Epon 820 0795 0020 18 813 884 2.975.558 5499400 15279475 1010.567 Benzene 884947 427.86 :277413 0805° 2386670 0805 Dutrex 739 414815 Cil 0130 0140 1537103 Oil Black 128 0.905 <1319> 5762 Mstr-Blk 0120 Dutrex 739-Master Proc 6953 Mstr- 0 Blk Combined 0140 0120 Subtotal Bl Black Combined Oil Black Sub Oil Blk 0140 2.386.670 1,276,094 2,001 285 890,709 TOTAL Total Dut 739 0130 803487 616495 0810 948579 471403 0810 Dutrex 2726 Oil Black 0140 18.815 124 330,000 4.888 047 70932621,010567 21,650 506 50,400 Control Totals

(a; ex Torrance to customers

(b) ex Torrance to Marietta l'it

(c) ex Master Proc. to customers

(d) cx Torrance to Westchester (e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF /1/0/ 1968

PURCHASES TRANSFERS TRANSFERS TRANSFERS TO OPENING TRANSFERS FROM CLOSING LINE PRODUCTION PRODUCT LOSSES GAINS INVENTORY 1 N OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY NUMBER 11 - (12) 21 - (22)31 - (32) 1 22 - (21) 62 - (61) 01 - (02)61 - (62)72 - (71)91 0815 312 971 Copy 0 0110 31288 548 444 293 189 0815 Shellflex 371 v Oil 0130 37643 - DB 10140 276617 Cr. FW 10203 212350 T- 200 10230 78931 TE Der 0250 1935 567 726 TOTAL MASTER 314 314 548 444 313 285 7 TOTAL 815 547726 294 003 0820 Absorber Oil 0820 <767000> 1080 2/07/00 1340,000 1080 T-Amylenes 0300 Tolusol 189843: 189843 1100 11(0) Isopentane 1129 1129 Ionox 330 3000 Shellflex 310 3000 6060 417000 3433000 6060 3850000 Iso-Amvlenes T-Amylenes 0300 -6400 6400 Polyethylene BB-2R 330 3/52 330 66 396 11/19 43,659,266

ACCOUNTING STOCK MOVEMENT STATEMENT

YKASHOO JADIHANO JIELIZ

0639-2334

Page 4 of

ACCOUNTING STOCK NOVEMENT STATEMENT SHELL CHEMICAL COMPANY

= TRANS TO TE CRUMB-DEV

(a) ex Torrance to customers (b) ex Torrance to Marietta Fit (c) ex Muster Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance HORATION TORNEROS PLATE

								,						
PRODUCT	LINE NUMBER	01 - 1021	PRODUCTION	21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - 1621	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS TO ER PRODUCTS 62 - (61)	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING INVENTORY	LINE NUMBER
T-200 (SRDU)	œ30	489526	113 600			<a>	100991			600		2079	499456	0230
(SRDU Off-Period)													Sala de	
(WP)										,		1	1 1 1 1 1 1	
IN- PROCESS	·	30241				<u> </u>							3039/	
Total T-200		519767	113750				100991			600		2079	529847	
Footwear (SRDU)	0240	121,206				(A)	350			700		140	120016	0240
(SRDU-Off Period)				·									-20,010	
(WP)														
Total Footwear		121,206					350			700		140	120016	
							···					:	-	
T.E. Development Products	0250	530147	42058			(A)	76576			5100	1273		49/782	U250 .
						<u> </u>								
EN-PROCESS		72,224	1583				:					1.000	73 807	 .
Total T.E. Dev.		602371	43 6 41				76596			5/00	1273	-	565 589	
SIR-360	0260	62499		X (39000)	•	<8>< A>	4500						18974	0260
Tertiary Amylenes	0300	.,		<u> </u>			·	Isoprene	0310					0300
	<u> </u>		·		•								·	
Isoprene	0310							PIP SpcI Clr Cement	0320					0310
								PIP Spc1 Oil Cement	0330		• "	·		
PIP Special Clear Cement	0320					 		PIP 30 Clr	0340					0320
PIP Special Oil Cement	0330							PIP sp Oil	0350					0330
	ļ				· · ·	1		·						
				 			· · · · · · · · · · · · · · · · · · ·							
<u>L</u>	<u> </u>	J	ļ	<u> </u>		4	·l	- 6	10000000000000000000000000000000000000			9		
Control Totals	I												· · · · · · · · · · · · · · · · · · ·	
· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·				<u></u>						

2006/4

Approved By

		* * *	To want	e (17 mg/s) i 17 mmg/sy ti	er man # 0 a		31			
			Lorral	nco.	Plant	•		0630	7-2334	
			pecial	Prac	ليرتب	Do	Borgmen	ك	, -037	
	1	5	RDU	lime	<u> QQQ</u> د		ion			
		natur			070	time	, 000 oc	ation	2	
us		acce	ent	معناه	r. Tax	مع ک	OTHER	OPER	ATTHE	تم
				7,200	Dave	0	COSTS	TUBOR	COST	3
T-1	00	87	040					-		
7-3	200	87	041		7,1		9.7		11.8	
F. W	١.	.870	42	,° -		_		_		-
TE-D	EV.	870	4-3	-	66.2	_	90.3		88.2	
SRTC	-DEV.	68	412	_		_		_		
CUATE	-BY	93	006	_	26.7	_		-		
OTHE	SR			_			-:			
					100.0		100.0		100.0	
				` =	70000	-		•	, , , , ,	
						1.	o. •			:
	. •									
		٠, ١		· •						
				.4	!					<i>j</i>
									•	•
			,		;					
<u>. </u>			·							
							:	BW	5/5-3	-6
								may	arp	

APRIL - 1968

			287	U T		00aca	حميل			
	Acc'T	e de la company		oce.	ADZ-	MACH			8.1	
	8704 8704			465	51 477	42				
	DOWN	i	_	13	192	209	- Ju	chel	eswee	fendo
,	DISTR		i	TA XES			,	1 %	r per constant de la	
			% DEV	BY =	477/120	×100%	= .66	.2%	100.0	7.
• •	DISTRI	BUTTOR	i	P. LAB	51	288*)		1:8%		
		-	o DEI	EL =	100,	0-11.		88.27 00.09	<u></u>	
	*	96		4 WK E7 125				,wk DA	YS IN	APRIL
	DISTRI	BUTION 070 COM	0F 0	51 528 7 100.0	100%	= 9.7 7				
	·	70 DET	rel'=	100,0	7-9.7	= 90.3	% /	100% Bi	ws/s	3-6

Grand States of		SRIVI STA	NDARD SERIES	CHEMICA AC	USAG	E APR	4)	};	:^-	
Run No.		808	4					T		
Product Type		7-202 2000-0	٠							DEVEL.
Gross oduction	·	17,319.8								130,12
CHEMICAL	CHEM CODE	7								
Acrawax	13	10					1			27
Amoco Resin	15									1310
Armoslip E	18	35						1		60
Wilson Black	181								<u> </u>	97
DLTDP	223	52		<u> </u>			<u> </u>			1 88
SF-371N	282	5698						<u> </u>		4244
Hisi1 215	328			<u> </u>					<u> </u>	
HTSA No. 1	329							-	1	16
IONOX 330	366							1		15
Irganox 1010	368	52								178
Kaydol	370			1					1	109
NBC	434								<u> </u>	5
Piccolastic D-150	463	<u> </u>			<u> </u>		<u> </u>		4	
Polyethylene	474		ì					<u> </u>		3875
Polystyrene	477	10392	·							8176
arcal 30	714								1	4 177
Sumolite Wax	715	<u> </u>		<u> </u>	<u> </u>		<u> </u>	1		36
Snocal 50	716	<u> </u>		ļ	<u> </u>		1	<u> </u>	<u> </u>	3160
Tinuvin 326	769	<u> </u>					<u> </u>		<u> </u>	<u> </u>
Tinuvin P	770					•	<u> </u>	1	<u> </u>	24
T102 (RA50)	. 774				<u> </u>		<u> </u>	<u> </u>		
TiO ₂ (OR-450A)	776							<u> </u>]	1267
Uvinol 400	779									
Vicron 25-11	802	2598]			929
Color Conc. 8917	904							<u> </u>	<u> </u>	
Research Premix	ner Tris							1		1(316
	2.5			<u> </u>						14
									\	
								1		
									,	
									Land Chall	5-3-68
								·		5-3-00
									Bus	
Crumb		22,013								101,98
Type D-		106								
TOTAL	44 (***)	40,840								130,123
ACT. CRUMB		23,583			·					

SRDU STANDARD CHEN	ICAL US	AGE -	APRIL
THE TALL BE THE PROPERTY OF TH	MARKET W. BOTH W. L. L. SAME		CONTROL CONTRACT & A CONTRACT &
	WGGG64m	5 WO -	87043

70 A.*		-	مستسم	from a very common and	OKE NO					0.5
Run No, Product Type		1806 T-233-	807	809	8104	STATE OF STREET		814 E		817
			American Company of the A	TR-41-	PH-103	8-105- 8015-0	P4-103	B-176	PH-104	
Gross duction		38024	7248 10,480	3900 7449	3730	4177	9.443 950	6174	29645 45090	30,94
CHEMICAL	CHEM CODE		~		V .	4				
Acrawax	13	*	**	*				_	*	*
Amoco Resin	15		725	585						
Armoslip E	18								60	
Wilson Black	181		72			25				
DLTDP	223	19	22	·	·					47
SF-371N	282	2118	449	312		372		993		
HiSil 215	328							-		
HTSA No. 1	329			16					-	
IONOX 330	366				12		3			
Irganox 1010	368	19	22		i				90	47
Kaydol .	370								•	109
NBC	434		36			21				
Piccolastic D-150	463			,					<u> </u>	
Polye thy lene	474								jiê.	387
Polystyrene	477	1,122		371		2903		1455	3	235
arcal 30	714					4177				
Sunolite Wax	715		36			·				
Snocal 50	716	2,852						308		
Tinuvin 326	769									
Tinuvin P	770	19			5.					
T102 (RA50)	774								-15 -11	
TiO ₂ (OR-450A)	776	570						77		62
Uvinol 400	779								·	
Vicron 25-11	802					,		924		
Color Conc. 8917	904	ļ				,				
Research Premix		24		43	12	121	3	23	90	
Ional		'				14				
. · ·							- ପ୍ର			f
										3
									O	077
·									4	
										3
		1	·							
Crumb		5867	9118	6122	3701	5067	944	2394	44850	239
Type D-									D-124	D-15
TOTAL		112610	INURA	7449	3730	12700	950	6174	45,090	30.9

TIME SAVING MEMORANDUM 87018.3320

SR-1525-10 (REV. 12-65)	TRANSMIT	TAL SLIP		
NAME		DEPARTME	VT.	LOCATION
· N.K.	when			Larrance
2				
3				,
4				
REMARKS:	ulas "	havel	RET	REQUEST DRMATION
memo_	•	from	2	
E. Kedd	cong 4	-26-68		
Jauna	é 5	0-9-	S-3	

FROM	
LABSC	DATE .5/6
WALLAND NOT THE SERVICE	·

	ACC	OUNT 6						No. 296406					
TO (Charge)	₹		J. O. OR JOB NO.		FROM (Credit)	2		J. O. OR ON BOL	I. O. OR IOB NO.				
	w. o	•	A. F. E.		\ <u></u>	w. o.		A. F. E.					
QUAN	USED	СОМЕ	LETE MATERIAL D	ESCRIPTI	ON		FOLIO	PRICE	VALU	UE			
		RULARIN	106. 7	cc 36	6	·							
1.0	i is	CHARRES	106	c_{11}	<u>></u>								
500	1.5	Philade	105 9	03/	71								
					,					i L			
							•						
				,									
DE	LIVERED	BY	RECEIVED BY	AP	PROVED BY		APPROVED	BY	TOT	ĀĒ			

15 Seas reend per not





1554 LAS 644 (DEN. acts LAS NYS 593 05/02 LAS-J C BERLY PLEASE REFLECT AS TRANSFER IN ON TORRANCE PLANT APRIL Plend Jogs No 87096-3 ASMS THE FOLLOWING SHIPMENT EX WESTCHESTER PLASTICS LINE NO 0250 PROD CODE 8110 TYPE PH-104 LBS 206 NYS I T POVERS/ MJF/ The western to 5.45 33698

			•										Landau and a second and and a second and a s	g die gegegende fall i en klosek au vegennig den gemach and William diesel der ein ein begen in krongen soll is der sel	==:1 ν :
SROU	DATE		233-2008- 25-9005-21 202-2000-0 1-41-1114 (84-0	7 F	STORESTED	PROD!	35 1 1611	PC5	REGYCLE	GROSS	OGG ,	JLIOC, MACH,	AMAGO	WAREHOUSE	TIV
800	4/1	1223/1-	7.33-2∞B ¬	8	CAN CONTRACTOR SECURITION ASSESSMENT	26.500		29 0	(14.170)	12,610 10,4-60 40,640 7449			87043	1	
807	4/3	1/21	25-9005-21	RLACK	randia er est som transfer	10.30		180	i day and protection of the	104-60	23	12	E7043		-
808	4/8	1272	7.02 - 7.000 -0	TAN	H-2140 T-17150	40,750	5 1	90	The Military desire with participant operation of	40 640	50	42	8704	SHIP	
209	4/9	D-4398 TR	-41- 1114 (P4-c	434)	a garage afternoon recommend of the statement of the stat	6400	×	1049		744	4.9	18	87043	SHIP	7
810	415	2-472 PH	103 -1002 -1 (84-0	1674)	410 A A A A A A A A A A A A A A A A A A A	540	3			1000	13	12	87043	SRTC	
011	4/15	D-4H-PH	-103-1002-0	· · · · · · · · · · · · · · · · · · ·		25) C	· *	7 200	2730	19_	5		SRTC	
813	1/1/2	D-477/TZ	INC - QOLCAR	COULAL 4	3 HIP 10 283 182	1 DAG)	R	7 952	12700	72	16	87043	SHIP/SATE	
012	4/19	D-41171	1-163 -ip07 - 0	ב והבוני	The state of the s	25		950	3432	950	10	2	87043	1.	16
814	4/23	1=	1-103-1002-0 509; 13-176- 510; 13-176- -109-20:26-2	N 161	1775	200	$\mathcal{Q}_{\mathcal{Q}}$	00	1100	4750	11	4	87043	SHIP	3
815	4/23	1	CID B -176	L	()	11000	Ø	1.04	453	1424	10	2	87043	SHIP	
RIE	4/24	٠١٠	104 -1001-	CUEAR	SETC-5/0 341950	39.710	_ 3	974 +	W1406	45,090	72	55	87043	SHIP/SETC	
817	4/79	TDC02024	-110-2026-2	WILLTE !	SHIPS OUD	28.000	(B)	\$ 45	1000	4.0	44	29	87043	SHIP STORE	. 4
- V-	11-21	l posterior in the				7	7	5-48	7				-		į
-			ander toler and provide and a service of the servic	·····	120	.(3)		* '	1		The section of the se	1			
	1		tis aller all suggestion and secure of the second s		39156)		/	a a 14 fe manufambangayan me	1		1			_
			gang filos at Sausan complementary of the Personal Part of the gard per class fronting against the		TOTALS	167451		not	(10,669)			1			1
0			raa tuu saka sakaka kaana kana saka saka sa 180 . Ahira sa <i>a</i> ligari 1 96.1 Akab		ر را حق الله الم الراحان الساب		t	mot	A				1		1
			والأفادين والماني والمانية والمستركة		CONTRACTOR OF THE PARTY OF THE	:		PMIS	1	Doc					~
		1	The state of the s		and the second s		1	, , , ,	00-5						
3			la austilludi reprejertativni pagam ĝer arvanna ella er liur ensulus el liura, distributabili dispre		SAIP	165 53	L		TE Dars				,		
			aryungkan (Bakin) yaya (maabbardy ah farunkada). Bhy 3 - 31/Byt (19) sasta-bigh		Contraction of the Contraction o	1						1			
	*		(dys. g. pappalmannaschi rustificum fryntafrig a siciaerus (committee). Mit af tyrs à	james 2 -2	SRTC	192.	~	•			re-arche and amount of the property of			,	
			territoria de departo la competica de la competica de la competica de la competica de la competica de la compe		nd act following day of the co			•••••	· · · · · · · · · · · · · · · · · · ·						1 .
-	-		na paga akin magaha pelikanan ang paga akin kananan kembalan kalapata k	·	and to the Management of the analysis	167 45	- 1			1	***************************************				1
					and the second s	in the only the or									
·				<u> </u>	aranga arangan andari yan beringan matemetika igi yan	* ************************************	1		consists on anomalism & interconfic-			İ			7
			Bartingan and the September of the September of the September of the September of the September of September of the September		an paparlicania i a apramente di atenda de de secupi, per al recen di frence difficio di que s e				· ····································						
		6	H 104		ها ووهاريا و جويد جواناه القروطين أد جوها دوجار شاه المهاد البيانات وجوز بسيرة لمواد عن	40	<u>د است</u>			1					-
	1		*		and the state of t	40									
			The desired party party is a resolution on the second of t		and the second s										7
			Page 10 Commission of the Comm	· · · · · · · · · · · · · · · · · · ·	a compared to the second second	٠.	1.								
					. 401.54.10.64 850 7		1.				,				-1
1				:	TORONOUS S. WARREST PARTY 1 1 / 100			• • • •	e come come a						7
			at transfer de de la la la		The state of the s			.,•	The second secon			1			
		1	and the second s			1						·			-
7	_		enganggan and ambay subset in our insulation of	****	to get ophrodocatus a soon a										- 1
PI			Conservation Comment of the Comment		and the second of the transfer										
	<u>-</u>		toka r 5 km wasan waten		The second section of the first time is the second section of	<u> </u>		,							
		·			CONTRACT CONTRACTOR CO		-			-					-
			the state of the state of the state of the	****	ng ann ar agus a more grant to day it above the com-										- }

DET:AJ 9/29/67

DIPLE PLANT PROBLEM

Closing inventory on alyone

Car no. NAT X 21032 for 81,814 list

MENT was not recognized as a rescipt

by shipping inventory howered to accomodule (a) ex Torrance to customers Page 1 or (b) ex Torrance to Mariette Pit (c) ex Master Proc. to customers LOCATION TORRANCE PLANT (d) ex Torrance to Westchester MONTH OF APRIL 1968 (e, ex Mar etta Fit to Torrance TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OWN OPENING CLOSING LINE PURCHASES PRODUCTION GAINS LOSSES OUT INVENTORY OTHER PRODUCTS 1 N OTHER PRODUCTS CONSUMPT! ON INVENTORY NUMBER 31 - 132122 - (21)52 - 1611 11 - (12) 61 - 1621 21 - (22)72 ~ (71) 91 ČI - (02) 92 73 995 E - Benzene 0020 5477 734 1,267 612 264 6,005,000 1071 800 10020 TO BE SEE 2,536 763 0026 0030 122,472914 4,061305 21021000 72.628 Styrene 15:167 193 Equivalent Styrene/BD 0040 6,715966 003/ 7,041,212 18461070 21,60%. Crude Latex 0100 2833019 29203 0150 LCHS 43587 L-Other 0160 0200 115310 T-E Unoiled T-E Oiled 117141 0202 THE OILED 243957 0703 T-ECILED 20870 0204 0205 SRI CUR CEM 03.20 SALOLCEN 10350 (15690) Dog. Pried 102 Total 13/-3000 2426057 Crude Tatex 0100 89166 5 8.161.176 6046 0 6744818 9,321,372 1.195.79 0150 LCHS 0160 L-Other 253361 0200 T-E Unoiled T-E Ölled 215945 0202 FOTNEATZ T-E CILES 26652 0203 T-E OFF 8220 T-E 01/20 0205 rotal 10330469 5 . 1 . 12 m 18457549 54808442 18 486307 41.926.344 2426057 15314316 32869 Approved by

(a) ex Torrance to customers

ENT

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

MONTH OF 11811 196

TRANSFERS TRANSFERS TO OWN TRANSFERS FROM OPENING TRANSFERS CLOSING PURCHASES LOSSES PRODUCTION GAINS OUT OTHER PRODUCTS CONSUMPTION INVENTORY IN OTHER PRODUCTS INVENTORY NUMBI 22 - (21)31 - (32)62 - (61)72 - (71)6! - (62)91 9.2 01 - (02) 11 - (12) 21 - (22)S-Sot/Cold 5205 552 0110 773 971 12 430549 Black 0120 670 724 2558800 Oi l 0130 \$ 549 510 Oil Black 0140 1960 596 (a)/6/2202 2822 015 0110 (b) 290714 (a) -32/3377 maila 11/20 20838 (b) 4/03/302 3663996 5032-183 12354 9093 392 .4567515 20838 27 262 12354 9073392 4906857 20838 mosta 0120 33448 (a) 843296 2 725932 0120 2592453 1040323 20 (b) 30082 241158 119385 80 36G 80177 5.743 5943 978 656 33008 27670904 (a) 3377769 months 0140 48060 6783659 0130 19359 6737084 3480412 (b).25367 6783659 48060 6737084 3480412 19359 12087 942 19.379 12.354 9310,649 1886787022,396,849

Page 3 of 7.

(a) ex Torrance to sustomers (b) ex Torrance to Marietta rit ex Master Proc. to customers

ex Torrance to Westchester

TORRANCE PLANT LOCATION

1968 APRIL MONTH OF (F) EX LINE 250 (c) ex Marietta Pit to Torrance TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OWN OPENING CLOSING LINE PURCHASES PRODUCTION LOSSES OUT GAINS OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION INVENTORY 1 N INVENTORY NUMBER 31 - 1321 22 - (21)62 - 161111 - (12) 6: - (62) 72 = 171)01 - (02) 21 - (22)91 92 2-676 mailer 140 12675 929 0140 2141 524 7691549 (a) 10100623 60300 20 =250 (b) 38807 73/29 87 384 31 185 131 328 15489 1 15489 2576 7188048 60300 90 12765313 2172 707 783836 0)/593856 8) 5229/ 1304902 0150 943716 20073131 995961 95381 134217 0160 .60660 750 16,143 15,420 (B) 85,507 T-200 55759 0200 10 56069 0230 0240 Footwear 4745 (A) 264328 T E Dev 1140972 160 128 640 366,031 0250 85507 49451 17011941 1196731 184 709 366,03/1 349835 22499 607223 478164 41× 67036 1-200 0201 0230 0240 Footwear 9926 T E Dev 0250 607223 478164] 67036 324251 985926 16649 TEDEV 0250 7421 CAN 587219 776225 V <0> 51/238 139 1284977 76.887 7421 587219 77622 95316 74685 < D> 124991 1/27267 2077(F) 80284 30215 TE DEV 0250 80529 570 286443 34500 745 286,443 160031 80529 570 127267 20737 80-2841

10,622,874

7,101,456

9,542,651

185,620

830 4367

Approved By

17 974 772

< G> EX WESTONESTER

TEMENT

(a) ex Torranec to customers (b) ex Torranec to Marietta Pit (c) ex Master Proc. to customers (d) ex Torranec to Westchester

LOCATION __ TORRANCE PLANT

				< <i>F</i>	> to LINE	204	(c) ex Mar		to Torr		MONTH OF	_ AP	RIL	1968	
NE IBER	OPENING INVENTORY OI - (02)	PRODUCTION	1 114 3	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROD 62 – (6	DUCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING INVENTORY	LINE
30	5-23,395	40,750				(4)	73,765	7			635	/	219	489,526	0230
	30241										(2 - 2 //	ļ
	5:3636	40,750					73,765				635		219	30241	
40	121,906					<a>>	410				200	/	90	121,206	0240
	•								<u> </u>						
	121,906			.,,			410				200	201	90	121,206	1
50	440060	124783	(E) 24.700 \(\frac{80-84}{}	>		<a>>	58,163	4			460	23970	773	530,147	u250
-	80,284		G> 206		, .				-		206				
	82 888	7865	24906		•		58,163					./		72224	
.60	73,009	- Constant	24906				-10510		 		666	17279173	773	602371	02 60
		3,336922				•	1,031,922		0310	1833,000			·	1,901,550	
10	3249,786	1,018,709					1,571,231	PIP SOCI CLE Coment PIP SOCI	0304	96138	х.			2697264	0310
20								PIP 30 Clr		< 96138>					0320
30							:	PIP sp Oil	0350			<u>.</u>			033.0
		·					,·								1
					ļ	ļ		· 4.8 (10.5)	<u> </u>						Į.
	6,030,539	4406 246	24906	L		<u>l·</u>	2746001			1.833,000	15.01	23970	1082	5,904,107	

Approved By

SPECIAL PRODUCTS DEPARTMENT

PRODUCTION DATA FOR CHEMICAL-USAGE FROM STANDARD RECIPES

0639-2334

MONTH OF APRIL 1968

	PRODUCT	Polymer Recipe Code	net Cement Production	net Finished Production	GROSS FINESHED PRODUCTION
	KRATON ® 107	801074			
	SIR-360	801074			
	D-200	862004			/
	D-201	862014			
	D-202	862024	·		
	D-203	862034			\$
	KRATON 101	801014		283, 569 80, 934	
	KRATON 102	801.024		80,934	
		;			
	D-106	812064			Ġ.
	D-110	801024			74. 156
	D-112	812124	•		35.
	D-113	812134		328, 161	
	D-116	812164			
	D-118	812184			
	D-119	812194			
	D-122	812226		497,170	
	D-124	812246			
	D-125	812256			
	D-126	812266			
1	D-127	812276			
	D-128	812286			
	D-129	812296			
	D-130	812306		13, 160	•
	D-131	812316			
	D-132	812326		1,202,994	
::	D-133	812336			
	D-134	812346			
					21/.1
3.34		k dan mataka dan dan mang salah penggunan penggunan penggunan salah salah salah salah salah salah salah salah s	A STATE OF THE STA	no PM	2 Jan Spiles

GRC:AJ 4/15/68

700 FUDRY Continues and CEMENT STANDBY TEC 87017 . 870181 87016 oiled unoiled DRY PROD. See St SAMORES "最级的" SER IR-350 IR-550 CLEAR Un to the 87030 87032 87016 27021 87026 " the think DEFRECTATION ALLOCATION Asset No.64 Area 1400 45.3 1.9 25.6 27.2 100 77 C-Line 25.6 45.3 27.2 77 D-Line 25.6 45.3 1.9 27.2 78 .1.3 25.6 45.3 11.9 79 B-4 27.2 25.6 45.3 27.2 79 C-4 DIRECT EXPENSE DISTRIBUTION #Acc.No. 87003.34, .36, .37 87010,34, .36, .37 PRODUCTION DATA Open. Inventory Cross Net 478164 776xx5 Production 366031 164115 Gross 20737 79.1 47.3 Mused in Menufact. 77.3 Gross Net Clos. Inventory Gross net. WAY : PROCESS MATERIAL DISTRIBUTION Cyclchexane Iscuentane Monoger Consumption Butadiene Sigrene Jeonrane

.....

n .				APRIL	-1968					
			SRD	<u>u Cru</u>	ml-(maum	ata	-act	us Its	
				Produc	t. Cato	Fevel 571				,
		Cum-Q-	200 4	series		Devel	epnentel		Total	مى .
Category	Cremb	Type	Stale	act		Sta	act		Lts	act
United G	İ									
answed G	umb-	D-114					200			200
		K-102				4645	300 4645		4615	300
						10,0	4945		10,5	
200 Series (rumb				. ,		, , , , ,			
•	·	D-106	22,018	22,499		9118	9926		31,136	32,42
	b 0		٠.							
Footween		D-122				80(1	7457		90()	-48
		0-122				8261	7421		8261	142
Devel. Cr	-lund		٠.						S. S. S. S. S. S. S. S. S. S. S. S. S. S	
		D-116				5067	3875		5067	387!
		D-118					300			300
)		D-124				1	45,389		44,850	•
		D-128					24,850		23,917	•
		D-130	٠			مرا کد	80529	-	6122	611
	TOTAL	3	22018	22 499		101980			123,998	125,3
						·				•
										1
										1 /
										. P
					·					
		*								
*										
•		eri				, .				1
										· ;
,							. A			
							25			. W.
								-		: //
			, ,					B	ws/s	/2/62
	~.							2	em sol	8
game - 100 - 1100-00-11								· ·	1.1	
				•	, ,				-	

- The Control of the	garan director and garante	anger a single	, ,	PRIL -	_		. The same of the		
			SRDU	CRUM	3 570	CK MOI	<u>NEMSN</u>	7	
		OPEN Di	TRANS.	<i>D</i> /-	STOSITI C	<i>N</i>	(GAIN)	CLOSING	1
	TYPE	INV.	FREHSHIP	SRDU	SRTC.	UTHER	LOSS	D-TIMA	
\bigcirc									
UNOILED	CRUHB	الله الله الله الله الله الله الله الله			٠.			,	
	D-11	5698						5698	
	D-114	1765		300				1465	
	K-102		16,500	4645	Ø			11,855	2
							İ	,	
200 SERI	es crume		-					·	
	D-104	1696						1696	
	D-105	930						930	
• 2	D-106	55,136	9605	32,425	-		7.4	32,316	
,	D-117	2162						2162	
	D-113	5536						5536	
			·		·				:
FOOTWEAR	CRUHR	·			\				
•			18,703	7421			, i.i.)	108,840	0K
	,								Total Reservation (Miles
DEVEL.C	20MTZ		·				·		
	D-ic'7	2722						2722	
	D-109							-0-	
	D-115				·.	·		-0-	
		2525	4976	3875	-			3626	ov
	D-117	-0-						-0-	
	D-118	700		300				400	ok
	D-119	-0-						-0-	
	D-150			·				-0-	
	D-121	-0-						-0-	
	D-124		43,369	45389				350	0 K
	·D-125			,-),			(203)	3481	ox
	D-150						1	2113	
	D-127					 		-0-	
			50669	24.850		<u> </u>	1	26797	6 K
	B21-Q		34665	ST, 030				-0-	, u.s.
	D-129		7518	6115			1	1403	
	D-130		1310	W113			 	600	OK
	D-131	600		<u> </u>	895	-	1	-0-	
\bigcirc	D-i32	895		 	073	1	(100)	4-	0.5

980 D-202

D-133

PER MARCH GIROD;

1125

BWS/5-2-6 SCM 5/3/18

1324 OK

(199)

april 1968

	Account No.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Augunt Maga
INDISTON SUPERM	A B and MARK PARAMETER AND THE COLUMN TO THE	South 664 - Sec. 17th 1566 Marie 200 min 200 min 200 min 200 M	derfinden i der i der i der der der der der der der der der der
8D:	42001:	5	the children has been as so to be a constructed on the construction of the construction and the construction of the constructi
Laver	45401	20	
	y a tha da amin'ny pagantana ao ao ao ao ao ao ao ao a	de di siligina qui si ingligativa que partir per care de ci e de	1999 with district two collections of full lines of collections of otherwise to be collection.
	. May have deep the states to depose them to the late of the state of	daltis kui Natariyasia aysaig	The state of the s
SOLUTION REPORT	e de la companya de l	district destruction and restrict and appropriate and a	ik i kan kan sala makawa makawa makawa ka gasa ya yawa ka isila ili ili ili ili ili ili ili ili ili
18 - 550	System		
XC - 550	Sign of the	mile an incrementation of the com-	
T. T. Crustian and the second	dingo .	ر د د د د د د د د د د د د د د د د د د د	
To Individual April 1995	Tropic:	21.	der notice de la commune com estamplamente con de la circa de la collection de la collectio
D-11.3	87016	20	مقط بالرياض المراجع الراج الراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع
0-122	87017	33	More with the common supervision and reflect space of the conflict of the color of the color materials.
D-130	87018	and the same same and the same	
Minimala dan mendenggan dan dan menagan sebesah di di di di di di di di di di di di di	A STATE OF THE PARTY OF THE PAR	der der	e of annie and advantage (see fire fire) immediately dispetition and make the appropriate made
LCADING RACE	91013-53-00		55 /*)
	86007-01-37		125 (*)

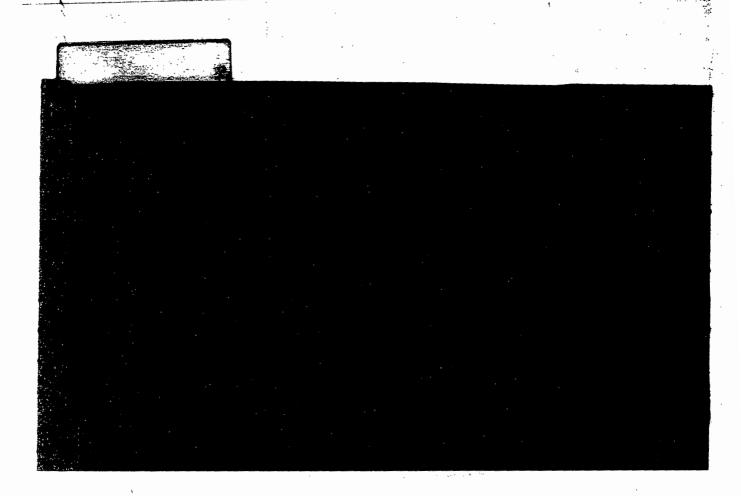
MENO: Witrogen received during the month is per bills of leding. 2220 MSCF

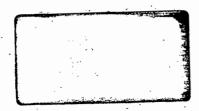
mpm 5/2/68 5/2/08

^{*)} This calcult is to be subbracted about total consciption; the remaining portion is to be allegated recording to the passes let a stated above.

amended chem Inventory date Per M. moleners. Phoned & FSB 1/3 Sopertan Recpts Cyclobelan ca 146 To Res. en Y3 4/1 In. 143 860000 200 M Edgens 5/1 43000 150 43000 173000







Printed in U.S.A. THIS MEMORANDUM is an acknowledgment that a Bill of Liable has been issued and in not the Original Bill of Liable of SC 501431 (REV. 1-60) THIS MEMORANDUM and a capy or displicate, covering the property assess herein; and is intended solely for filling or recent and scripts in offset on the date of the receipt by the carrier of the property described in the Original Bill of Leding. Shipper's No. Carrier's No Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consigner, the consignor shall sign the following statement:

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

SHELL CHEMICAL COMPANY (Signature of Consignor)

If charges are to be prepaid, write or SHELL CHEMICAL COMPANY ATTL 26 If charges are to be prepaid, write or stamp here, "To be Prepaid." Carrier Received 🙎 apply in prepayment of the charges on the property described hereon. Agent or Cashier (The signature here acknowledges only the amount prepaid.) Charges Advanced: (Mail or street address of consignee—For purposes of notification only.) State of Destination Route. (Delivering Carrier) Car Initial Truck License No Seal Nos *WEIGHT (Subject to Correction) E COLUMN NO. PACKAGES KIND OF PACKAGE, DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS (STEELERS) 8,160 PER LANGE AND TO CLASSIAL PROPERTY

This certifies that the	description and seems, and and of	the state of correct as shown	herein, subject to verification by the Freight Bur	eau per agreement number indicated. Eastern Weighing	and
Inspection Bureau No.		Bureau No	, Trans-Continental Freight Bureau No		`
*If the shipment moves	between two to the state of the	on ar abeliaw requires that the b	ill of lading shall state whether it is carrier's or s	hipper's weight.	_

NUTE—Where the rate is department on an increase the received the rate is department on the agreed or declared value of the property is hereby specifically stated by the shipper			**	
This is to certify that the above named articles are properly described and are packed and marked and ere Commerce Commission. "SHELL CHEMICAL COMPANY" is a Division of, and means herein, SHELL OIL C	in proper condition fo OMPANY, a Delaware	r transportation according to the corporation.	regulations prescribed by	the Interstate
SHELL CHEMICAL COMPANY, Shipper —				Carrier
Per	Per	168/1/2	4266	Agent
Permanent post office address of shipper, 50 West 50th Street, New York, New York 1002	0			
CUSTOMER'S ORDER NO. NET BILLING WEIGHT		SHIPPING ORDE	R NO.	

Printed in U.S.A.
SC-5011-1.(REV. 1-60) THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading,
SC-5011-1.(REV. 1-60) THIS MEMORANDUM are a copy or duplicate, covering the property named herein, and is intended salely for filling or recerd.

8.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading. 8. AS DIRECTED Shipper's No. Carrier's No. Subject to Section 7 of Conditions of spplicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:

The carrier shall not make delivery of this shipment without payment of freight, and all other lawful charges.

SHELL CHEMICAL COMPANY (Signature of Consignor)

If charges are to be prepaid, write or stamp here, "To be Prepaid." SHELL CHEMICAL COMPANY Mail 26 RESTA THE LEGIS Carrier Received \$ apply in prepayment of the charges on the property described hereon. Agent or Cashier (The signature here acknowledges only the amount prepaid.) Charges Advanced: (Mail or street address of consignee-For purposes of notification only.) Consigned to Destination (Delivering Carrier) Car Initial Car No. Truck License No. Seal Nos. *WEIGHT (Subject to Correction) CLASS OR RATE CHECK NO. PACKAGES KIND OF PACKAGE, DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS

				· .					
This condition should be described as			un bassis, sublesh to a	origination by	No Società Buse		ausbas Indiad	ad Fasters Walst	
This certifies that the description		3 Your				au per agreement	number indicat	ea. Esstern Weign	ng an
Inspection Bureau No.	, Western Weighing and in	spection Bareau No	, Trans-Conti	inental Freight	Bureau No				
NOTE—Where the rate is depender THE AGREED OR DECLARED VALUE This is to certify that the above no Commerce Commission. "SHELL C	OF THE PROPERTY IS HERE!	BY SPECIFICALLY STATED	BY THE SHIPPER TO	BE NOT EXCEE	DING 50 CENTS	PER POUND.	regulations pre	escribed by the Int	erstat
THE AGREED OR DECLARED VALUE This is to certify that the above n Commerce Commission. "SHELL C	OF THE PROPERTY IS HERE!	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here	BY THE SHIPPER TO	BE NOT EXCEE	DING 50 CENTS	PER POUND.	regulations pre		
THE AGREED OR DECLARED VALUE This is to certify that the above n Commerce Commission. "SHELL C	OF THE PROPERTY IS HERE amed articles are properly dea HEMICAL COMPANY" is a Div	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here	BY THE SHIPPER TO	BE NOT EXCEE	DING 50 CENTS	PER POUND.	regulations pro	Ca	rrie
THE AGREED OR DECLARED VALUE This is to certify that the above in Commerce Commission. "SHELL CI SHELL CHEMIC	OF THE PROPERTY IS HEREE amed articles are properly dea HEMICAL COMPANY" is a DICAL COMPANY,	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here Shipper	BY THE SHIPPER TO d marked and are in pr ain, SHELL OIL COMP/	BE NOT EXCEE oper condition ANY, a Delawa	DING 50 CENTS	PER POUND.	regulations pre	Ca	rrie
THE AGREED OR DECLARED VALUE This is to certify that the above in Commerce Commission. "SHELL CI SHELL CHEMIC Per	OF THE PROPERTY IS HEREE amed articles are properly dea HEMICAL COMPANY" is a DICAL COMPANY,	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here Shipper The Street, New York, N	BY THE SHIPPER TO d marked and are in pr ain, SHELL OIL COMP/	BE NOT EXCEE oper condition ANY, a Delawa	DING 50 CENTS	PER POUND.	y si	Ca	rrie
THE AGREED OR DECLARED VALUE This is to certify that the above in Commerce Commission. "SHELL CI SHELL CHEMIC Per Permanent post office addres	of the property is heregamed articles are properly deathemical company" is a Dical Company, CAL COMPANY, s of shipper, 50 West 50t	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here Shipper The Street, New York, N	BY THE SHIPPER TO d marked and are in pr ain, SHELL OIL COMP/	BE NOT EXCEE oper condition ANY, a Delawa	DING 50 CENTS	PER POUND. n according to the	y si	Ca	rrie
THE AGREED OR DECLARED VALUE This is to certify that the above in Commerce Commission. "SHELL CI SHELL CHEMIC Per Permanent post office addres	of the property is heregamed articles are properly deathemical company" is a Dical Company, CAL COMPANY, s of shipper, 50 West 50t	BY SPECIFICALLY STATED scribed and are packed and vision of, and means here Shipper The Street, New York, N	BY THE SHIPPER TO d marked and are in pr ain, SHELL OIL COMP/	BE NOT EXCEE oper condition ANY, a Delawa	DING 50 CENTS	PER POUND. n according to the	y si	Ca	erstat rrie gen



SHELL DEVELOPMENT COMPANY

PURCHASE ORDER

SHIP TO SHELL DEVELOPMENT COMPANY

1410 45th STREET **EMERYVILLE, CALIFORNIA 94608**

Shell Chemical Company Torrance Techical Center PO Box 211 Torrance, Calif.

SHIP VIA PREPAID

Deltery

F.O.B

Best way

Ernie Baker HEREIN CALLED "CONTRACTOR"

Torrance

READ CAREFULLY THESE INSTRUCTIONS AND CONDITIONS ON REVERSE SIDE HEREOF.

- If unable to ship immediately, Shell reserves the right to cancel this order in whole or in part. If shipment is not or cannot be made promptly notify Shell when shipment will
- If routing is not specified, ship by cheapest route commensurate with required delivery date. Do not insure parcel post or express shipments unless specifically instructed to
- No charges will be allowed for packing or cartage unless specified in quotation.

 Show cash discount terms on Invoice. All invoices for material on which no cash discount is allowed will be paid 30 days from invoice date.

Mail Duplicate Bill of Lading and Shipping List to Consignee at destination.

or Further Information Is Required, Advise

J. Fletcher

BLANKET ORDER NO.

DATE

PURCHASE ORDER NO. DED-1052B4-DL (Show this Number on Invoices, Tags, Boxes, etc.)

(If Applicable)

IMPORTANT

Mail Invoice in Quadruplicate with original and one copy of prepaid freight or express bill, acknowledgment, shipping notices and bills of lading to SHELL DEVELOPMENT COMPANY.

April 16, 1968

ATTN: Purchasing-Stores Dept.

415 - 653-2100

20 x 55 gal. drums of Signal cyclohexane

CHARGE:

104-C (REV. 6-64) PRINTED IN U.S.A.

jfa

USED FOR:

IMPORTANT: All terms and conditions on the face hereof and reverse side hereof are a part of this contract. Read them. No substitution or changes shall be made without written approval of Shell. "SHELL DEVELOPMENT COMPANY" is a Division of, and means herein, SHELL OIL COMPANY, a Delaware corporation.

4202-

READ REVERSE SIDE.

SHELL DEVELOPMENT COMPANY HEREIN CALLED "SHELL

URCHASING - STORES DEPARTMENT

Thell Chemical Co. Torrance Tedi Center, AHN: Ervie Borker PURCHASING - STORES DEPARTMENT 1410 - 45TH STREET 663222 EMERYVILLE 8, CALIF. 94608 12 4/16/48 SUBJECT Signal Cyclolicans TELEPHONE: 653-2100 Please advise if it is not possible for you to supply eycloherang on the attached order. Meteral typical of your feed stock is required for our project per our mr. Wilcoren. The attached order will be about a 3- months supply for w. Gentlemen THIS COPY FOR PERSON ADDRESSED

Run No. Product Type Gross Oduction CHEMICAL Acrawax Amoco Resin	CHEM CODE	817 PH-109 2026-64 11384 22,663		12-4-1136	822	823	824	825	874877,878	833
Gross Oduction CHEMICAL Acrawax	****	11354		ボーボーバン						
oduction CHEMICAL Acrawax	****	1				TTC-41-83	F-512	F-511	1148,49451	E-213
Acrawax	****		14207	1272,8	529.4	1200	3750	761.3	2688 22 5968	3000
	****	×	1 1/2 12				0.30	2000	0 /40	
Amoco Resin	13	*								*******
	15									
Armoslip E	18		·						4	
Wilson Black	181						21	16	1374	20
DLTDP	223	34	43	6	2	4	6	4	9	5
SF-371N	282						518	144	685	473
HiSi1 215	328 -			·						
HTSA No. 1	329									
IONOX 330	366			ı						
Irganox 1010	368	34	43	6	2	4	6	4	8	5
Kaydol	370	340		445	132	313				
NBC	434	,		i			10	4	9	5
Piccolastic D-150	463									
Polyethylene	474	2839		E			·		£.,	·
Polystyrene	477	1703					680	381	818	503
arcal 30	· 714						·			
Sumolite Wax	715			:						
Snocal 50	716						523	228		301
Tinuvin 326	769									
Tinuvin P	770		·							
T107=(32.507	JIL.									
T102 (OR-450A)	776	454		!						
Uvinol 400	779									
Vicron 25-11	802			• , •					403	
Color Conc. 8917	904									
Research Premix	V.									
AHOCO 18-210		. 1		,	·	480		305		402
ULTRATHENE VE 6	I EVA						360	7		
A.O. 2246									(8)	
Ĺ				,						
				18	02					
Crumb		17259	14,206	1273	529	1496	1624	920	3890	852 43
Type D-		D-128	K-102	K-102	K-102	D-132	D-122	D-116	D-113	D-116/D-11
TOTAL		22,663	14,292	1730	665	2.787	3750		5968 3827	

19<u>68</u>

									المتالية المتالية						- ·
SRDU		REQ						TION - POUN	DS			ALLOC.	COST	III DETIONOS	Down
RUN	DATE	NO.	P	PRODUCT TYPE		UESTED	NET	PCU	RECYCLE	GROSS	OCC .	MACH.	ALLOC.	WAREHOUSE	TIME
817/	5-1	PD Bozo	PH-109-	2026 - WHITE	20,600	670	V21,270	1000	393	24663	33		87043		
8/8/1	5-2	1224	T-202-	2001-1 WHITE			25,250	350		25,600	33	26	87041		
819 A	5-3	1225	T-226	-2004-0 WHITE			121,800	1940	150	23,890	32	31	87041	BHIP	20
820 %	5-8	D-411	PH-103	-1002-0 -1136 (84-0724)	24/39_	1138	11.144		SRIL	14,292	62	28	87043	SHIP/SMIC	23
821	5-10-	D-149	TR-41	-1136 (64-0724)			X -100	1626		1726		13	97043		
8221	5-10	D-446	TR-41	-1135(84-0714)			X -365	300		665	ے		87043/	BRIC	
823%	5-13	0-450	TR-41	~1137 (84-0734)			1650	63.7		2287	24	13		SHIP	1
			F-512				2200	1550		3750	12	4		SHIP	1
			F-511				1750	256		2006	19	3	87643		-
				CEBAGGED AS T-233		000							87043		
				148 (T-226 BLACK)	SHIP-1250	शक्टर-100		458	400	2208	11	3		5 HIP/SRITE	4
				49 (T-226 BLACK)			1150	670	400	2220	10	2	87043		
				151 (T-226 BLACK)			1100	50	390	1540	10	2	87043		
				9000-0 BLACK	45		16,350	46.6		16,350	24	20	87041	SHIP	
				9002-1 GRAY	Tie-		30,250	428		30,678	41	30	87041	SHIP	4
				-2001-0 WHITE			1 9950	620		10,570	17	 !!	87041	SHIP	-
				-2000 - WHITE			10000	224		10224	12	12		SHIP	-
8331	3-24	D-460	F-513	·	ļ		x 2425	575		3000	24	4	87043	SHIP	-
-3			 \				ļi	<u> </u>							4
					<u> </u>								<u> </u>		-
			 				160104	13 000	1722	170/60	· · · · · · · · · · · · · · · · · · ·	 			1
		نق	 		TON	1-5	158,104	13,832	1733	173669		 		<u> </u>	┫
		-	 		-		 		 	ļ		 		 	1
						D months		 	 	 		 	 	 	1
					20	BTOTALS		·	 			 			1
			 \	110		57041	113600		150			 	 	· .	1
			 		 	21-7	1.555		1	7		 			1
1				Ò		87043	42058		1583.	/		 			1
			· · · · ·		1	Y IY I	1200		1 / 3 - 2 - 2						1
3			\ -		1.	SRTC	10296	1	 			•		<u> </u>	1
			· · · · · ·		1		1	<u> </u>	1	Remai		5/29	169		1
3							j		1			1	E	ധട]
				,			· · · · · · · · · · · · · · · · · · ·		1			1			3
他有					1	<u> </u>]
夏					1]
6 . 1]
									1].
都必				\]
					1									·]
		L	!												=

DET AJ 9/25/67

D NO. 2 FEEDER & NO. 4 HEATING BONE

温度:1										15.500	COST		=
SRDU		REQ			PRODUC'	rion - Poun PCU	DS			ALLOC.	•	TIADETTOTICE	
RUN	DATE	NO,	PRODUCT TYPE	REQUESTED	CONTRACTOR OF THE PARTY OF THE	entre in the property of the second section in	RECYCLE	GROSS	OCC,	MACH,	THE RESERVE AND PARTY.	WAREHOUSE	ᄥ
834	6-12	D-466	T-125-1000-5	✓	1750	1106		2856	-24	3	87043		7
235	6-24	D-472	PH-104-1001-1		22,750	1450 592		24,200 -	34	24	87043	SHIP	╛.
436	4-25	D-470	7-125-1000-2		23,800	592		24,392	37	30	87043	SHIP -	11
837	6-28		P-109-2026-2	SHIP 22750 1750	24,500	1250	(920)	24.830	33	27.	57043	SHIP -	
7.				2.000	,					l			Ī
				·				1 2 3					سا
			,	TOTALS	72,800	4398	(920)	76,278	128	84			11
	· ·				,		1						Ī
1							H			·			Ī.
<i>A</i> .									,				1
													ĺ
	·												٦.
							NOT	YET	IN	PM	15	•	1
											·		1
													١٠
,		1			·						·		1
													1
1	ļ · · · · ·									· · · · · · · · · · · · · · · · · · ·			1
1													†
1													1
	1	1							/				1
· ·		1									·		1
		1											ĺ.
	1												i
	1												1
O .	1												1
3.				·					,				1
) ·				İ			·						1
φ.	1												1
													1
			I.										1
			79						.4				1
s. Sis				,									1
ιν <u>.</u>													1
													1
													1
	T				,		i	· ·					Ī
r.				,			İ						1
*********	1	1		1. '			i						1
*			allen den den den gen gerekkelen diskular in diskular andersprogrammen diskular general diskular anderspromen	1			İ					· · · · · · · · · · · · · · · · · · ·	1

DET:AJ 129/67

* NOTE! ONE FIT OF PRODUCTION, WAS CA 1/2 BAG
SHORT OF FISHLAS & WAS NOT REPORTED AS DIVINE FORT, BUS /6-17-68

SURF STANDARD CHE	AMCOUNE NO. 877	
. 16	AMCOUNTE NO. Zara	1000

Run No.		834\$837	835	836	TUTALS	
Product Type		T-12.5-		P-109	101763	7 -
Gross		19,380	P-104 -1001-1	12,440		Jucy
Production		27,248	24,200	24,830	76278	mek
CHERTIAL	CHEM-CODE					;
RING STEARATE	■824	*	*	*	19	7
Amada Resin	15	1938			1938	Y 03
Armoslip E -	1.8		32	Carrier of Carrier of	32	<u> </u>
Wilson Black	1.7.1	for any our commercial party of the format market of one				
DLTDP	223	63	**	38	101	9,
SF-37LM	27.2	969			969	101
HISA1 215	3.3		1	ersealcontiture - The recoverant and should be really		·
HTSA No. 1	0729					
IOMOX 330	266		and the second of the second s			.37
Irganox 1010	363	డు	**	38	101	91
Kaydol	370	1		622	622	622
NBC	434					
Piccolness () 150	463.				į.	
Polyeth -	416	1	The state of the s	3110	3110	3110
Polystyren.	477			1866	1866	1866
Stareal 30	114					
Sunoliti	/%>					
Stock	73.6			į į		
Tianviele	259					
Tin ivi	770					
1102 (JAND)	774	A CONTRACTOR OF THE PARTY OF TH				
7102 (02-6004)	776			404	404	498
Note: 61 400	779					THE RESIDENCE ASSESSED.
Maron 25-1:	802					
Color vesse 3917	904					a anna processione acceptor in a part before the affi
Best reh Fremix	· •					
	•		4			
						v.,
THE CONTRACT OF SHIP OF THE PROPERTY OF THE PR	-		April) . V		The second section of the second section of the second section of the second section of the second section sec	THE STATE OF THE PARTY OF THE P
THE CANAL SECTION OF THE CANAL SECTION OF SECTION OF THE CANAL SECTION O						
Crumb		24,215	24,168	18,752	67,135	
Type D-		D-106	D-124	12-128		
TOTAL	The same of the sa	27,248	24,200	24,830	76,297	

** A.O. IN CRUMB.

#0.75 PHR TIO, IN CRUMB. BWS/7-1-68

JUNE 1968 Jorranco, Platipolita

	SOON	· Kromición gois	a vinerio
	2600	Dimos C.00 catil	\sim
		_ c7 Time	allocation
Use	account	Begar, Beach	Other Costs
1		HRS 876	
T-100	87040		
:		:	
T-200	87041		
F. W.	87042		
	0.0,0		
TE-DEV.	87043	144 20.0	100.0
1 DEV1	,07013		
SRTC-DEV.	68412		
sicic bev.	60 712		
STAND-BY	00006	576 80,0	
31400-124	93006	370	-
			,
OTHER			
			100
		720 100.0	100.0
			-
	:		
:			
·			Bws/7/1/68
			12mg/ ///00

JUNE 1969

•			•							√ √ - 10
		SRDU	Cun	al la	202	_Ostu	Our	HI.		,
				Product	t Cito	m	·		Total	ا تما
	٠ .	Cumb	၁၀၀	Levies		Done (B)	Sationagel			:
Sumb-Co	tegory	Type	अमी	act.	- ,	200.	act.		etd.	<u>Oct</u>
Unoiled	• 0									; ·
			,							
					:					
·	· ·						i			
200 2										
	ws			1		-		-		· .
	D-106					24,215	23,751		24,215	23,751
		-								
	-				•		-			
Frotwer	and the same of th									
, jame								Kı	200	
~	۸ ۸			• .		-			Meg	
goloue	lotion	-							N> 10 3	
	D-116						-5-00	- P		500
	D-124		A. Carrier			24.158	24,026		24,168	
. •	D-128					18,757	18,660		18,752	18,66
		ı								
			£							
	-								·	
			• • • •				11			
	TOT	This				67,135	66,9137		67,135	66937
	· · · · · · · · · · · · · · · · · · ·							<u> </u>		
						/				
	•									
<i>~</i> ,			-						4.	, a
								RMS	17-1-	68
							•			
		1					·. · . ·			
			1			1				

	·		SROU	CRUM	3 570	CK MOI	JEHEN	7	
ţ		OPEN DE	TRANS.	D\.	SPOSITI C	N	(GAIN)	CLOSING	
	TYPE	INV.	FRHSHIP	SRDU	SRTC	CTHER		D-1 INV	
								,	
UNOILED	CRUMB								
	D-111	5698			·			5698	1
	D-114-	1465						1465	/
	K-102	14,155						14 155	/
		, ,						.	
200 SERIE	es cruhe								
	D-104	1696					<u> </u>	1696	/
	D-105	930					<u> </u>	930	/
			14,915	23,751	 			13 385	/
	D-112	2,162						2162	/
	D-113	6,534			1			6584	1
									·
FOOTWEAR	CRUHB		·						;
	D-127	109,922						109922	V
		·				`			19
DEVEL .CR	EUMB								÷
	D-107	2722						2722	V
	D-109	-0-			:			-0-	V
	D-115	<u> </u>			mes	0		-0-	£
	D-116	8677		500	m	usts		8177	
	D-117	500				BWS		500	V
	D-118	400			p	7/3		400	/
	D-119	-0-						-0-	1
	D-120	-0-					<u> </u>	-0-	V.
	D-151	-0-						-0-	v
ers.	D-124	350	24.026	24,026				350	/
	D-125	3481						3481	V
	D-126				1			2113	√ .
	D-127	-0-			İ				√
	D-128		30,354	18,660				22,063	√ .
	D-129	-0-		7	i			-6-	ì
	D-130	1403	12,919		-			14.322	/
	D-131	600						600	✓
	D-132	2534		·		·	,	2534	V
e same	D-133							1324	V
	D-505					l		1980	

BWS/7-2-68

TE DEV

	NET	RECYCLE	TOTAL
PH 103	9,933		9,933
PH109	20,600	393	20,993
F-511	1750		1720
F-512	2 200	···· •	2200
F-513	2425		2425
TR 41- 1134			
TR41- 1136	-		
TR41- 1137	1650	·	1650
TR41- 1148	1250	400	1650
TR41- 1149	1150	400	1550
TR41- 1151	1100	390	1490
	42058	1583	43641,
	·		
and the second	,		

1AY -1968 ime allocation allocation Depr. Street للمف Other Costs 87040 T-100 87041 T-200 37.6 21.6 87042 F. W. 87043 62.4 TE-DEV. 36.4 68412 SRTC-DEV. 93006 STAND-BY 42.0 OTHER 10000 100.0 BWS/5-31-6i SEAL 6/3/68.

8ws/5-31-		1818	319	829	830	831	832	1	TOTAL	TOTAL
roduct Type				T-202-0B					87041	8704
ross oduction		110857	10.820	69942	12 267	12207 0	61739 4224		117,312	8101
CHEMICAL	CHEM CODE				3,0,0					
Acrawax	13	*	9+ OK	-49	18		*	7	33	6.
Amoco Resin	15							1		
Armoslip E	18	22	22	14	26				84	4
Wilson Black	181			221					221	191
DLTDP	223	33	33	21	39	19	.19	5	164	111
SF-371N	282	1683	2759		1915				7424	1820
HiSil 215	328 -							7		
HTSA No. 1	329									
IONOX 330	366							(
Irganox 1010	368	33	33	21	39	19	19	7	164	110
Kaydo1	370					·				1230
NBC	434			35					35	24
Piccolastic D-150	463			·				·>	shipel.	
Polyethylene	474								1,00	2839
Polystyrene	477	6514	3571	3993	7341	1596	1543		24558	4085
arcal 30	714							_		
Sunolite Wax	715		162	:					162	
Snocal 50	716									1052
Tinuvin 326	769									
Tinuvin P	770		54						54	
HU STEAKER,										
T102 (OR-450A)	776	380	379			224			983	454
Uvinol 400	779									
Vicron 25-11	802	1249	1244	1033	1915	734	926		7101	403
Color Conc. 8917	904									
Research Premix				;						
ColorCone 3536-1	910				639			/	639	
ADOGEN 58					255			-	255	
A11000 19-210										1187
UVE 631 EVA				:				_		366
A.0.2246					·					8
			`		459		16951	(
Crumb		15,686	15633	9945	18509	7978	7717	>	75468	42,473
Type D-		D-113	D-113	D-113	D-113	D-106	D-106			
OTAL		25,600	23890	16350	30678	10590	10224		117.312	56.35

LOCATION TORRANCE PLANT

(a) ex Torrance to customers (b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers (d) ex Torrance to Westchester MONTH OF NIME 1220 (e, ex Marietta rit to Torrance

PROBUCY		INVENTORY OI - (02)	PROCUCTION 11 - (12)	1N 21 - (22)	OTHER PRO	DOUCTS	PURCHASES 31 - 1321	OUT 22 - (2))	ОТН	ER PROD	DUCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING	LIN
Ethylene	0010	984438	6616783					2.688	E - Benzen	0020	6,145,606		237		1453/64	/ coi
Ishylbensene	0020	2584639	23,146,000					216650	Styrene	0030	23923809			y den'	1,590.180	
	<u> </u>				·			İ				. 1			1,570.180	7 042
Styrene	0030	4,074,015	19,492,381					7,527,511	Styrene/BD	0040		1,707		2,010	12/14 607	· cos
	<u> </u>	· ·						· · · · · · · · · · · · · · · · · · ·	Crude Late	0100					1	+
	<u>.</u>						-		LCIIS	0150	631,704					'
	<u> </u>								L-Other	0160	3,938			.		+
						·	<u> </u>		T-E Unoiled	0200						+
		<u> </u>	į				<u> </u>		i Circu	0202						+
•		<u> -</u>		<u>,:</u>		· ·			TE OILED	0203	638,982					
									T-COILED	0204						
• 4						•			ひっちんしょう	0205						
								•	SRI CIR CEM	0320						
	Ì						<u> </u>		SXLOLCOM	0350						i
	<u> </u>								707/1		3,929541				·	1
	1.															-
	!				i											<u> </u>
														<u>;</u>		-
Sutzdiena	0040	8.733318	14,178,038)		-1	3 990,944)	Crude Later	0100	9.098,312				5 062 905	020
									LCHS	0150	1,533,937		i i		707	79000
	i				-		1		L-Other	0150	5319			i	· · · · · · · · · · · · · · · · · · ·	} — –
						,			T-E Unoiled	0200			 -	 ;	-	7
1									T-E OILEG	0202			i			
				·			·		BOTHERIL		701,827			<u>-</u>	<u>'</u>	
1			,						Dev.	0204	7. 7.		<u>-</u> '-		 ;	1
									100 Scene	0206						13
									- COICES)	11,339,395	· -	·		. ;	10 g
									1. 241	٠			 			THE TOTAL
Control Yotale		158% 410	53433,202				3,990,941	7,743,849			45,327,371	1.707	237	2010 2	0,221,856	

Approved by

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester

TOKRANCE PLANT LOCATION MONTH OF JUINE 1966

(e) ex Marietta Pit to Torrance SHELL CHENICAL COMPANY TRANSFERE LINE OPENING I KANSEERS TRANSFERS TO OWN CLOSING | L: " SKUDUCTION! PURCHASES PRODUC. OTHER PRODUCTS GAINS LOSSES INVENTORY NUMBER OUT OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER 11 - (12) 21 - (22)01 - (02) 61 - (62)31 - (32)22 - (21)62 - (61)72 - (71)9; 92 44 1211 786 12 319.759 18-901/Cold 3110 54/6470 Crude Latex 902,000 0100 0120 390 19 2 Black 0130 3965,701 7.0 0i1 0140 2 842 18 Oil Black 12 632,545 (a)/64367-3 S-::0: 0110 2732375 1430590 2377406 0110 (5) 141877 6905 649 3887510 2.0328 a) 37/7950 151 15002 6901735 S-Cold (b) 235723 9638024 Subtotal 343974 343976 S-FCU 9638024 5662076 Total S 6.0852159 RLACK 20328 15,011 9,179,341 1.51 (a) 1,158,286 MASTER 129 6565 2,206,443 0120 6,780 2739610 638,410 0120 0/20 Black 56.250 50106 47.495 Black-Master Processing 204 41.356 Subtotal Black-PCU 1,215236 BLACK 0120 6780 333 (6565) 2,247,799 2790,216 685906 Total Black 7268 858 5.454.483 (a)3,495,476 39,273 6,624 9 195,206 0130 10 (61 Subtotal 22.150 73.150 Dil-PCU 7.268858 5476 633 3 817 676 Sic GLOCK OND 39273 6624 7 195206 Total Oil 2091/ 29:1 24,144,374 10 818 131 12698926 236 6957 21576 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

(a) ex Torrance to dustom rs (b) ex Torrance to Marietta rit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

MONTH OF SUNE 1968

ACCOUNTING STOCK MOVEMENT STATEMENT

CHEFF CHEMICAL COMPANY								(c) ex Mar	rietta Pit t	o Torr	ance	MONTH OF	-34/	16. 178	منيدة	
PRODUC.	LINE NUMBER	0: - (02)	PRODUCTION	21 - (22)	OTHER	FERS FROM R PRODUCTS (62)	PURCHASES 31 ~ 132)	TRANSFERS OUT 22 - (21)	OTH	ANSFERS ER PROD 52 - 16	UCTS	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSSES 92	CLOSING	LINE
il Black	0140	1294 148	6,160,15%					(a)6,489,104	OU PILE PE	110	59,700		4140		12,31,640	0140
								(b)					1		17,507,50	1
il Black-Master		1.43.695	245,764					210 890					1,015	ju.	82 554	,
Subtotal						. <u>.</u>										
		<u> </u>					.l <u></u>				· ·					1
il Black-PCU			3,785				<u> </u>	3,785								1
Total Oil B	34	13009243	6 409 705	2				6703-119	ļ. <u>-</u>		(59,700)		8.155		12664.224	/
azex Cold High Solids	0150	1006994	2284201					1598298	 	<u> · </u>					1692897	6150
								7							10/2017	1
atex-Other	្រែកសា	153684	8539					48420	91.						113803	0160
Pag dis.	0180	10 9/3					<u> </u>		all river	2145	(540.0)	/	5-1-5	7	10743	1:
E Crumb - Unciled	0200	55714						136 370	T-200	0230		1,900		. 70	1,835,955	
								/ .	Footwear	021.0						1
KRATTON		1918591			<u> </u>		ļ .		T E Dev	0250						
	-									· ·				· · · · · · · · · · · · · · · · · · ·		<u> </u>
Total	23.5	1914305			-			136 370				1900		70	1835.95	
E Crumb - Siled - 100	0201-	1 486 041						90,667	Ť-200	0230			1,488		573.111	
									Footwear	0240					,	!
						İ			T E Day	0250	-23, 75/					
大きなん こうこう		1-86041					·	90,667		•>> 1.1	73751		1488		573 111	
THE COMME SOUTH	<u> </u>	7614	2,038,619	·			-	367, 383				- 50	23,179	s.	2.813978	070
-Fotel													,		1	
TOTOL	<u> </u>	1,09614	2038618					367383				5.0	23 199		2 843 978	
TERMAN DEL		373 710		1				5465	SIA 3:0	0160	(5300)				-,	
	- -		 			<u> </u>			OTIVE MOR			348	:	1,673	32903:	07.0
10706		3.739/0	2	·				5.465	has 1851	Au.	37 386	341		1079	329032	-/
Control Totals		17.200 120	1/07/17/75					11 450000				AND THE PARTY OF T	2000	7		
Sure of 15 tales		1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	<u> </u>				7440000			124.237	1.277	38~~~	1.748	940,75	

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF______ JUNE - 1968

TRANSFERS OPENING TRANSFERS TRANSFERS FROM TRANSFERS TO LINE OUN CLOSING LINE PRODUCTION PURCHASES PRODUCT GAINS LOSSES NUMBER INVENTORY 1 N OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER 91 11 - (12) 21 - (22) 31 - 132122 - (21) 01 - (02)61 - 162162 - 1611 72 - (71)92 31510 57-9 847 m-200 (SRDU) C230 100 498237 0230 (SRDU Off-Period) (WP) 31510 529847 498237 100 Total T-200 50 119486 0240 2.80 1 120 016 200 Footwear (SRDU) (SRBU-Off Period) (KF) 50 280 109 486 Total Footwear 120016 2-17:2 24554 4108 1992 565589 71540 3894661 0250 T.E. Development Products 0250 565 589 71540 205507 4108 1997 389466 Total T.E. Dev. 5 TECR- DEV 204 55R - 360 260 18 974 5300 13669 260 16.241 Isoprene 1 183660 030 0310 1. 876.097 3 176,000 Tertiary Amylanes 0300 1,075 437 Clr Cement 0310 3 /32 5/3 / 24/3 370 3 300 446 0510 0320 Isoprene 0330 Oil Cement 0320 PIP Special Clear Cement 0320 FIP 30 Clr 0330 0330 PIP Special Oil Cement PIP 30 011 0350 7.442, 939 1.374,7410 1,368,790 1992 280 1. 1. 1. 7.7 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

באבדד באפאוביד כנאנידע

Approved by

(a) ex Torrance to Eustomers (b) ex Torrance to Marietta : it (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta iit to Torrance

TORRANCE PLANT

LOCATION JUNE 1968

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHERICAL COMPANY

PRODUCT	LINE	OPENING INVENTORY OI - (O2)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	SFERS FROM R PRODUCTS - 1621	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PRODU 52 - (6)	iCTS	OWN CONSUMPTION 72 - :71)	GAINS 91	LOSS ES	CLOSING	NUMB
IP Special Clear	0340	17.289						:						1.574	15,715	034
		and the state of t				<u> </u>				-				- 4		-
IP-Special Oil	0350	45741								-			<u>-</u>	<u> </u>	45741	035
IP Clear	0420	1/3/682		116,886				114,419	(A)				5849		439 998	342
17 011	0430	81341		25,085				(3,584)	100						102,84	2 042
		,					ļ	And the second								
IP Latex	0440	22 131	/	104,758		 		(53,763	(A)	-			36)	106.162	044
PIP Latex (IR 735)	0450	13, 9,91	-					26	7)				26		13,804	0:45
Cyclosol	0500		100,325					100,325	(0,							050
							ļ <u>.</u>	J., 48 > ->	1,			•				-
Resin Fraction	0510		104,357				<u> </u>	104.357	(10)	-						051
Toluene	0530	1108 135	1,167,273	B				854,657	(j) ·			800	·		719,951	35
Neosol A	0625															063
Ethyl Chloride	0530						63300				•	(153300)				ე <u>.</u>
Ethyl Onioriae								1								
Ionol 920	0835								TECOLLE	10203	12535	<16935		<u> </u>	4400	06,3
Ionol CP	0640						·					< 100>			100) 354
	0700						41240	1	-			41240			<u> </u>	G7
mmonia	0700						11.610			ļ.,		11270				
		<u> </u>	1,37/955	24/6 729			1 01 = 11	1, 23/ 13/		<u> </u>	12,535	178 305		1574	1 448.713	

(a) ex Torrance to customers (b) ex Torrance to Marietta (it (c) ex Master Proc. to customers (d) ex Torrance to Westehester (c) ex Marietta Pit to Torrance

LOCATION TOWNANCE PLANT

MONTH OF JUNE

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

HELL CHENICAL COMPANY					•		(c) ex Mar	etta Pit t	o Torre	ince	MONTH OF				
PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION		TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHÁSES 31 - (32)	TRANSFERS OUT: 22 - (21)	OTHE	NSFERS R PROD 52 - (6	JCTS	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSSES 92	CLOSING INVENTORY	LINE
Catalyst 105	0710			·		24000					24000				071
													- E 1	!	
Catalyst 205	0715	•				50400					50/10		A September 1	:	071
Gas Coke	0720	·											7		072
	ļ!						(al)								1.
Polystyrene	0790	· 19900				350000	308000	TE Dev	0250	(3850)	300			<i>5</i> 8050	0755
				·											
						<u> </u>		<u> </u>	ļ				,		<u> </u>
							· · · · · · · · · · · · · · · · · · ·			·					ļ
Epon 820	0795				<u> </u>	 			., -						07:
Benzene	0800	2975558	1,046,875			19,579.546		5 B	0020	16,818,803	•			6.783,176	980
															<u></u>
Outrex 739	0805	1277413				975930		Black.	0120	50449				1.12006	Doso
·.		<u> </u>		·				Oil	0130						
								Oil Black	0140		K .				
Outrex 739-Master Proc		<u> </u>	*			48554		Mstr-Blk	0120					34628	<u> </u>
		· · · · · · · · · · · · · · · · · · ·						Mscr- 0 Bl		12612					<u> </u>
Subtotal Bl		1 1	-					Combined Plact	0120				i		
J OIL DI		1 1 2 0 00 1 000	 			11/65	7	Oil Black	0140		7				
Total Dit73	9	1276090				(10 > 4498			<u> </u>	1593958	·			766634	-
Dutrex 2726	0510	611.495		-		F187439	\	Oi 1	0130	812.569				587265	351
Butrex 2/20	10510	1 2 2 2 3 7 7 5 7				1	/	Oil Black	01/0	612.567		- :		28.1763	
	-	1						OII BIAC.	014:0						
	+							1,000 03,000;	10,5						
Centrel Totals		1//3/2011	1 1.046.875	1		21,801 783	308000	1	1	19.229,185	74.400			8,135,725	
Centrel lotals) -7 37 3 1 7 7	11,040,813	<u> </u>		1 311 /33	000,000	<u> </u>	L1	11,227,100	17,700			3,732,723	11.0

(b) ex Torrance to Marietta Pit

(c) ex Master Proc. to customers

(d) cx Torrance to Westchester

LOCATION TORRANCE PLANT

JUNE 1968 MONTH OF

S.J. L CHEKICAL COMPANY (e) ex Marietta Pit to Torrance i TRANSFERS TRANSFERS TO TRANSFERS TRANSFERS FROM OWN OPENING LINE CLOSING LINE PURCHASES . OUT PRODUCTION PRODUCT INVENTORY GAINS LOSSES OTHER PRODUCTS OTHER PRODUCTS CONSUMPTION I N NUMBER INVENTORY NUMBER I $31 - (32)^{1} 22 - (21)$ 01 - (02) 11 - (12) 21 - (22)61 - (62)62 - (61) 72 - (71) 92 Cmaly & 0110 135360 0815 293 689 79 016 0815 Shellflex 371 1 8:2 0130 321174 - DillBe 0140 299354 TEC. 01540203 761188 1073 TE Der 0250 3/1/ 2011000 10 - 1 / 2/4) 151804 79330 0520 Absorber Oil -0820; 1080 1030 /3/0000 1340000 T-Amylenes 0300 Tolusol 1100 41931 41931 1100 Isopentane K1580> 1129 (170 1129 1750 Ionox 330 3000 3000 Shellflex 310 -0-6050 0300 6060 -0-T-Amylenes Iso-Amylenes 6400 Polyethylene 5400 1634 112 Control Totals 11,518 099 40351

10171540 92,052379 246,709

ACCOUNTING STOCK MOVEMENT STATEMENT

ACCOUNTING STOCK NOVEMENT STATEMENT SHELL CHBICAL CONFAIN

(a) ex Tor. _c to customers
(b) ex Torrance to Marietta Fit
(c) ex Muster Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Fit to Torrance

LOCATION TORRANCE PLANT

June-1968 MONTH OF ___

T-200 (SRDU) (SRDU Off-Period)	ce3 0			21 - 1221	61	PRODUCTS - (62)	31 - (32)	22 - 121)		R PROD 52 - 16		72 - (71)	GAIN2	LOSSES 92	INVENTORY	LINE
(SRDU Off-Period)		529847						31510				100			498237	0230
	7					<u> </u>										
(WP)	·	·	•							l	•	*				
							<u> </u>								19	
Total T-200	4:2"	529847						31510				100			498237	
Footwear (SRDU)	0240	120016						50				200	-	280	119486	0240
(SRDU-Off Period)																
(WP)			· ·: •													
. Total Footwear		120016						50				200		280	119486	
				. •												
T.E. Development Products	œ50	565189	: 71540					245547				4 108	1992		389466	U250
•																
,																
Total T.E. Dev.		565589	71540					245347				4108	1992		389466	
SIR - 360	260	10,974						ک ۔	TECR- DEV	204	5300				13669	260
Tertiary Amylenes	0300								Isoprene	0310						0300
							· ·									
Isoprene	0310								PIP SDC1 Clr Cement PIP SDC1 Oil Cement	0320						0310
					· · · · · · · · · · · · · · · · · · ·				Oil Cement	0330						
PIP Special Clear Cement	0320			J.,,					PIP 30 Clr	0340		•				0320
PIP Special Oil Cement	0330		·						PIP sp Oil	0350						0330
						·										
						<u> </u>										
										2.542						
Control Totals	tine of the	4.5	ſ				<u> </u>						ı	T	1	

0639-2334

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta rit to Torrance

MONTH OF JULY - 1968

PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - 1621	PURCHASES 31 - 1321	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROD	TO SUCTS	OWN CONSUMPTION 72 - 1711	GAINS	LOSSES	CLOSING	LIN
Ethylene	0010	1453164	6,420,900				L	•		7,113,970		1140	92	758 834	
					·	<u> </u>								1	+
Ethylbenzene	0020	1540180	26,445,827	·			71,968	Styrene	0030	23,838,832			3	4,025 207	7 0020
Styrene	0030	12.114607	18,895,174			 	22,206,107	Equivalent Styrene/RD	0040		1,814	90	7		0020
							,	Crude Late		2,770,487	778.1	70		5,701,098	10030
	·		·	·.	·			LCHS	0150	50,806					┼
								L-Other	0160	34,819					-
					•			T-E Unoile	0200						_
								T-E Oiled	0202						
•								T'E OILED	0203	173,631					
				·				T- F OLL GA	0204	7,861					
<u> </u>	<u>. </u>							T-E OILED	0205				·		
								SAL CUR COM	0320			•			
								SKLOLCEM	0350						
									0260	61,248					
	<u> </u>					ļ	٠,	TOTAL		3,100,852					
						<u> </u>									
Butadiene	0040	5.06.2.905	6,771,465			2564,654	•	Crude Lace	0100	8,984,772	4,183			5,006,622	C040
				İ		ļ		LCHS	0150	182,234					
·			<u> </u>					L-Other	0160	44,578					
		ļ	ļ <u>.</u>					T-E Unoiled				i		•	
			<u> </u>					T-E OILED	0202						
4							· ·	T.E OILU-N	0203	176,633					
				-		 		1.F Orrep	0204					İ	
			-				· .	T-E OILED	0205						
			· · · · · · · · · · · · · · · · · · ·					TOTAL		9,388,219					
						<u> </u>			,			<u>. </u>			
Control Total	la ·	20220850	58,533,364			2,564,654	12,279,475			43,541,873	5,997	230	1/	5,491,761	

ACCOUNTING STOCK HOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

JULY 1968 SHELL CHEHICAL COMPANY MONTH OF (e) ex Marietta Pit to Torrance OPENING TRANSFERS LINE TRANSFERS FROM TRANSFERS TRANSFERS TO OWN CLOSING PRODUCTION PRODUCT. PURCHASES INVENTORY NUMBER IN OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 11 - (12)01 - (02)21 - (22)61 - (62)31 - (32)22 - (21)62 - (61)72 - (71)91 92 902000 0100 12694252 S-901/Cold Crude Latex 0110 5542912 109050 0100 Black 1078484 0120 2540718 0i1 0130 Oil Black 9140 33/3637 12 505 75 165439 2277/16 S-Hot 0110 (a) 1450529 3930 2447 252 (b) / 3760 (a) 💯 5/40 S-Cold -2000 7/77 (b) 346 065 Subtota1 317386 317386 S-PCU __ Total S 5270414 20328 BLV 0120 10 7644917 2206443 (a) 919, 265 Black ---2.934.721 0120 (b) 3001L 78266 -/1356 Black-Master Processing 78,470 41,152 Subtota1 Black-PCU BLK 0120 Total Black 1794019 32 544 1027751 5650 2975873 9195206 bi 1 0130 (a) 4064.461 0130 (b) 12685 Subtotal Dil-PCU ---9195216 3524955 4077146 Total Oil 41180 8411835

19375,311

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

21524346 23,769,630

10 46,830 22,313 126

96

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers (d) ex Torrance to Westchester

(e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF JULY 1968

PRODUC T	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	SFERS FROM R PRODUCTS (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROC	CUCTS	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSSES 92	CLOSING	LINE Y NUMBE
Oil Black	0140	12581,640		•			!	(a) 7,757, 297	7				····			0140
		, , , , ,					:	(b) 2266/								10140
Oil Black-Master -		82 584													(g)	
Subtotal	<u>.</u>	,												. 3		1
Oil Black-PCU -		·										-		·		
Total Oil B		12664,220	7293,570	·		· .		7779958	Jel Blk.	0140	30150	·	17507	46.978	12100.7	28
		·				1					. ,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>/</i> · /	
Latex Cold High Solids	0150	1692897	218,235			ļ	<u> · </u>	884 064	<u> </u>						102706	> 0150
						ļ		,	·	<u> </u>					-	
	0160	113803	88/53				.	108630		ļ					9332	0160
POLY BS.	0180	10743				ļ	ļ	17,507	OIL BLACK	0140	7,480	<u> </u>	17,507	(17507)		0180
T E Crumb - Unoiled	0200	1835965		· · · · · · · · · · · · · · · · · · ·		ļ	<u> </u>	72,002	T-200	0230		· r		10	y · ·	0200
					<u> </u>		A	499,700	Footwear	0240				·		
						 	 		T E Dev	0250						_
						ļ	 	<u> </u>		 			<u> </u>	·		1
Total	4 2 00	1835 965						C7174		 		****				
	0201	573 111	_				 	571.792	1	 		400		105	126375	
T E Crumb - Oiled	0201	0/3///				 			T-200	0230						9994-
	 					 	+		Footvear	0240	643					 -
TOTAL	11202	573 111			·	 	+		T E Dev	0250	643		4204			3 0000
T.E CAMADONED FW		2843978	,				7	P) 327818	· · · · · · · · · · · · · · · · · · ·	 	693		4,384		576,85	2 0202
Total	1000	, , , , , ,				 	1	66523	<u> </u>					·		
TOTAL	2203	2843978	520.083			<u> </u>	1		Té bev	250	774		4/199		297314	/ 6843
	1							-/7-70	10 DEV	~~0	- //-		-////		27/3/1	a cros
TE CHUNG DEV.	0204	327032	420,73/							250	68259					1
,										260	9210					
TOTAL.	UZCY	329032	420731				ļ	55565	18 35 77		77469	398	170	•	61650	0204
Control Totals	İ	20063 753	8,540772		l			9,811,766			116,516		26.260	47083	8,654,620	

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHEMICAL COMPANY

(b) ex Torrance to Marietta Fit

(c) ex Muster Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance MONTH OF JULY -1968

LINE OPENING **TRANSFERS** TRANSFERS FROM TRANSFERS TRANSFERS TO OWN CLOSING PRODUCTION **PURCHASES PRODUCT** INVENTORY NUMBER IN OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 01 - (02) 11 - (12) 21 - (22) 31 - 132122 - 1211 61 - 162162 - 1611 72 - (71)91 92 498237 T-200 (SRDU) 0230 (SRDU Off-Period) (WP) 498237 5//77 150 942 445,968 0230 Total T-200 119486 Footwear (SRDU) 0240 (SRDU-Off Period) (WP) 119486 119386 0240 Total Footwear 100 389466 T.E. Development Products 0250 0250 389466 83,612 4.918 350,073 0250 Total T.E. Dev. 118328 24/ 12020 CRUMB DEV SIR - 360 0260 13669 54000 (9210) 204 64859 026 1183660 1,846034 8,850 Isoprene 0300 0310 3,020,844 Tertiary Amylenes 992,429 PFF Spc1. Cir Comenc PFF-Spc1 Oil-Comenc 3300446 0304 48, 339 0310 47,755 1,287 1,833,927 0310 Isoprene 376, 709 0210 0320 PIP Special Clear Cement PIP 30 Clr 0340 0320 PIP Special Oil Cement 0330 PIP 3p Oil 0350 0330 44. " A. I. 5504964 1,983,646 1,182,904 Control Totale 241 48697 5.835.057

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL CONPANY

TORRANCE PLANT

(a) ex Torrance to dustomers
(b) ex Torrance to Marietta est
(c, ex Master Froc. to customers
(d) ex Torrance to Westchester
(e) ex Mar etta est to Torrance

LOCATION MONTH OF JULY 1968

PRODUCT	LINE	OPENING INVENTORY OI - 102)	PRODUCTION	TRANSFERS	TRANSFERS FROM OTHER PRODUCTS 61 - 1621	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PRODU 62 - 161	CTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
PIP Special Clear	0340	15715				1, .	!						15,689	26	0340
PIP Special Oil	0350	45741			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						·		4	45,741	0350
PIP Clear	0420	439998					124,617			· · · · · · · · · · · · · · · · · · ·	144	6,148		321,785	0420
PIP Oil	0430	102 842		· · · · · · · · · · · · · · · · · · ·			21,974				73		2,448	78,347	0430
PIP Latex	0440	106 162					3/6					316		106,162	0440
PIP Latex (IR 735)	0450	13,804												13,804	0450
Cyclosol	0500						152,494				(374,245)		37,173	184,354	0500
Resin Fraction	0510		(18,057)				(18,057)	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		. (53917	051
Toluene	0530	719951	1,387,607				859,583			-	1,600			1,246,375	053
IPA	0610					359					359				<u> </u>
Neosol A	0625														062
Ethyl Chloride	0630					207,420	:			·	207,420				263
Ionol 920	. 0635	4400				20,000			0203	3,644	·			15,600	063
Ionol CP	0640	100							0260	587 4,569				100)54
Ammonia	0700					118,060					18,060				070
			,					u Salt ja							
Control Total	•	1.448.713	1,369,550	<u> </u>	Γ . Ι	345,839	1,140,929			8,800	(46,687)	6,464	55,630	2.011 894	

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL COMPANY

(b) ex Torrance to Marietta est

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester

LOCATION TOWNSHIP PLANT
MONTH OF JULY 1968

(c) ex Mar etta Pit to Torrance SHELL CHENICAL COMPANY TRANSFERS TRANSFERS TO OWN OPENING **TRANSFERS** TRANSFERS FROM CLOSING LINE ! LINE **PURCHASES** PRODUCTION GAINS LOSSES OUT OTHER PRODUCTS CONSUMPTION **PRODUCT** OTHER PRODUCTS NUMBER INVENTORY iN INVENTORY NUMBER 7 31 - (32)22 - (21) 62 - (61) 72 - 1711 91 11 - (12) 92 01 - (02)21 - (22)61 - 1621 / 0710 0710 Catalyst 105 0715 0715 Catalyst 205 / 0720 0720 Gas Coke 250,000 150,000 2,800 0790 0250 5,150 150,100 58050 0790 Polystyrene 500 300 0755 Epon 820 0795 7,445,981 ,0020 20,149,274 19,647,346 6783176 1,164,733 0800 Benzene 120,767 808 328 672,006 0805 0805 0120 Black Dutrex 739 Cil 57.245 0130 1.319.754 0140 Oil Black 34628 Mstr-Blk 0120 25,620 Dutrex 739-Master Proc Matr- O Bl Combined 0140 Subtotal Blk Black Combined Oil Black 9008 Sub Oil Blk 0140 833 948 0805 1.634.088 1.506,774 706634 TOTAL Total Dut 739 945,966 461,428 0816 587265 0130 1,071,803 0810 Oi 1 Dutrex 2726 0140 Oil Black 8,891 457 22,477,900 150,000 22,733,00/ 8135125 1,14,733 3,300 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

(b) ex Torrance to Marietta l'it

(c) ex Muster Proc. to customers (d) ex Torrance to Westchester

LOCATION TORRANCE PLANT

MONTH OF JULY 1968

(e) ex Marietta Pit to Torrance SHELL CHEMICAL COMPANY TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO OWN CLOSING OPENING LINE PURCHASES : OUT LOSSES PRODUCTION PRODUCT OTHER PRODUCTS GAINS OTHER PRODUCTS CONSUMPTION INVENTORY INVENTORY NUMBER NUMBER 31 - (32) 22 - (21) |1| - (|2|) |2| - (|2|). 62 - (61) 72 - (71) 91 92 01 - (02) 61 - (62)392 522 0815 19016 0815 Shellflex 371 0110 70,267 0140 311,809 0203 162,937 314 0815 314 MISTER 0250 1,548 392,836 0815 0815 79330 860,067 TOTAL 50,028 50,028 0820 0820 Absorber 011 (493000) 1080 /34/0000 847,000 1080 T-Amylenes 0300 Tolusol 1100 110:) Isopentane 1115 358 358 ACETONE 1750 25 1,715 1129 0250 10 1129 Ionox 330 3000 Shellflex 310 3000 88-12B 330 312" 330 2,425,000 0300 2,081,000 368,000 24,000 6060 T-Amylenes Iso-Amylenes 6060 6400 6400 Polyethylene 1,609,551 1421 080 2,842 783 2627,571 50,741 24,000 Control Totals

72,007,222 20,600 57,205 Approved by 72,007,207 41

ACCOUNTING STOCK MOVEMENT STATEMENT

(a) ex Torrance to customers (b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

0639-2334

LOCATION TORRANCE PLANT
MONTH OF HUGUST- 1968

	LINE	OPENING	1	TOAMECCOC									MONTH OF <u>HUGUS</u>] - 1968				
		01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - 1621		PURCHASES 31 - 1321	TRANSFERS OUT 22 - (2);		OTHER PR		UCTS	OWN CONSUMPTION 72 - 171)	GAINS 91	LOSS ES	CLOSING	LI
Ethylene	0010	758,834	6,784,459							E - Benzen	0020	6,619,419				932 874	-
		•	<u> </u>		·		·									T	+-
Ethylbenzene	0020	4,025,207	24,213,997				·	143	220	Styrene	0030	24,053,132				4,040,348	3 00:
Styrene	0030	5.701.098	19,548,792					10036	17/	Equivalent Styrene/BD	0040			A			
		5/70/010	10.00					2012		Crude Lates		7 17 115		21,791		7,084,824	100
												553,342					
										LCIIS	0150						
									-	L-Other T-E Unoiled	0160	177,230					
										T-E Offer	0200	185,816					\perp
							· ·				0203	103/8/6					<u> </u>
									7	_	0204	111,567	-		*		↓
	-									T-E OILED	2225	111,361					
											0320						-
		in									0350	-					├-
					. :				 	TOTAL		4,113,786					-
										7.17	_	917.07					-
															·		-
								,			-						
Butadiene	0040	5,006,62	9,841,389				1,811,304	1.		Crude Latex	0100	9,254,574			~	4,913,957	COL
									ı	LCHS		1,401,563				201737	-
								•		L-Other	9160	81,249					_
									``	T-E Unoiled	0200	402,798			·	-	$\overline{}$
• '										T-E Oiled	0202	365,853					
										FOOTMEATE T-E OILED	0203						
									-	T.E Ougo	0204	239,321				1	
						· .				7-6 0160	0205		/			i	
	 	<u> </u>	· · ·							TOTAL	-	11,745,358	7 .				
	1	<u> </u>	ļ	<u> </u>	<u> </u>	l	1.										
Control Totals	7	15,491,761	(60,388,637	-0-		· ·	1,811.304	12,232,9	126	-: -	1,	46523,199	-0-	6 42/	-0-	18972,003	

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHEMICAL COMPANY

(a) ex Torrance to customers
(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

LOCATION TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL COMPANY

(d) ex Torrance to Westchester MONTH OF #0605T-1968 (e) ex Marietta Pit to Torrance TRANSFERS

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	TRANSFERS TO OTHER PRODUCTS 62 - (61)			OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING	L I M
Crude Latex	0100	1,090 501	14,700,359	•				S-901/Cold	0110	5,125,430				204,218	0100
			12325/33				·	Black	0120	831,547			1	897000	
								0il	0130	3,045,880				No.	
					: '			Oil Black	9140	3,565,577			J		
			-							12,568,634					
S-Hot	0110	2447,252					(a)								0110
				• •			(b)								
S-Cold		7,197,665					(a)	-							
							(b)								
Subtotal															
S-PCU		·				-									
Total S		9,644,917	5,135,719				6,512,151	BLACK	0120	24,620	161	81,467	85,871	8,239,300	,
		,													
Black	0120-	2,934,721					(a)		,						0120
							(b)								
Black-Master Processing		41,152													
Subtotal			•	·	·										
Black-PCU															
Total Black	•	2,975,873	1,479,341			<u> </u>	1,237,582				and the first state of		58	3,217,574	
0il	0130	8,601,835					(a)			-	·				0130
							(p) .								
Subtotal															
				•											
Dil-PCU							3,593,498			· ·	832	9,337	120	9,243,176	
Total Oil			4,236,454												
				:											
						·		الرافقة	Sec.						
Control Totals		01313101	22,543,865	-0-		-0-	11,343,231			12,592,251	993	90 904	86.049	20,924,218	

(b) ex Torrance to Marietta rit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta rit to Torrance

MONTH OF AUGUST-1968

LOCATION

TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEHICAL COMPANY

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - 1321	TRANSFERS OUT 22 - (21)	0 Te	RANSFERS IER PROD 62 – 16	UCTS	OWN CONSUMPTION 72 - 1711	GAINS	LOSSES 92	CLOS	NG ORY	LINE NUMBE
il Black	0140	12,019921	1					(a)									0140
								(b)				-		6,800 88	i.		
il Black-Master		80787			17.54									1 1			
Subtotal							` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `										
	i						·			 		·	<u> </u>	ļ		_	
oil Black-PCU	51110	10 100 700	704473/					7,565,561	 	1	07750		11.6				
Total Oil B	0140	12,100,108	1,912,136				ļ	1,000,061	ļ	0140	87,750	76	4,514	331	12,394,	243	0140
Latex Cold High Solids	0150	1.027.068	2,020,858					1,834,838		-					1,213,0	78	0150
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,												1,2.7		
Latex-Other	0160	93,324	152,912					118,069							128,1	69	0160
POLY BD.	0180	3,263													3,2	36	0180
T E Crumb - Unoiled	0200	1,263,758							T-200	0230							0200
					`				Footwear	05110							
			·						T E Dev	0250							
	<u> </u>																·
	-	•	Segan	-			ļ	738,220		┼	<u></u>	50		111	1.00	1111	
Total	0201 0201	Cu och	568,042				 	130,000	<u> </u>		10 4 04	30		116	1,097	727	0201
T E Crumb - Oiled	0201	576,852		·					T-200 Footwear	0230	12,629						0201
<u>, , , , , , , , , , , , , , , , , , , </u>	-	_ 	· ·						T E Dev	0250	3/37						
	0202		774,767					108;544	T IEV	UESU	15,766	100	,	- 57	1,227,1	52	0202
T.E. CRUMB OILED FW		2,973,146	7.7					456,050			.,	1,514		2,835	1,227,1	47	0203
Total															·		
										1							
						<u> </u>				1							
T.E. CRUMB DEV	0204	416,501							<u> </u>	0250			· · · · ·				
•		·	516856					226,202		0250	111,169	246	1.500	1300	796	140 0	0204
Control Totals	T	18.664 1.22	11,976.171	-0-			-0-	11,047,484		7	214,685	1,985					

ex Torrance to Marietta rit

ex Muster Proc. to customers

ex Torrance to Westchester

LOCATION __TORRANCE PLATE . MONTH OF HUGUST-1968

ex Marietta Pit to Torrance SHELL CHEMICAL CONPANY **OPENING TRANSFERS** TRANSFERS FROM TRANSFERS TRANSFERS TO LINE OWN CLOSING PRODUCTION PURCHASES LINE PRODUCT INVENTORY NUMBER 1 N OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 01 - (02) 11 - (12) 21 - (22) 61 - (62) 31 - (32) 22 - (21) 62 - (61)72 - (71)91 92 445,968 T-200 (SRDU) 0230 (SRDU Off-Period) (WP) 19,202 648 16,052 1,250 447,268 0230 Total T-200 121,136 0240 Footwear (SRDU) (SRDU-Off Period) (WP) 1,000 119,926 0240 Total Footwear 200 UNF 025 CAPAGED CAPAGED 1,750 348,323 0250 T.E. Development Froducts 0250 43,944 124,495 13312 11,851 300 432,065 0250 Total T.E. Dev. 64,859 SIR-360 0260 50 3,020,844 1,352,655 0310 2,165,187 Tertiary Amylenes Isoprene 1,110,507 PIP Spc1 Clr Gement PIP Spc1 Oil Gement 1,833,927 1,673,524 1,429 0320 Isoprene 0310 0330 PIP Special Clear Cement 0320 0340 0320 PIP 30 Clr PIP Special Oil Cement 0330 PIP sp Oil 0330 5,835,057 3,171,876 Control Totals

-0-

ACCOUNTING STOCK HOVEMENT STATEMENT

1,171,503

2,145,187 2,627 13,390 13,111 5,667895

(b) ex Torrance to Marietta int (c, ex Master Proc. to customers (d) ex Torrance to Westchester

(e) ex Mar etta 1 t to Torrance

TORRANCE PLANT LOCATION __ MONTH OF HUGUST-1968

ACCOUNTING STOCK MOVEMENT STATEMENT

PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	ISFERS FROM ER PRODUCTS - 4621	PURCHASES (31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	RANSFERS IER PRODUC 62 - 161	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING INVENTORY	LINE
PIP Special Clear	0340	26									· · · · · · · · · · · · · · · · · · ·	•			24	0340
		1						<u> </u>			'		 	100		
PIP Special Oil	0350	45,741	 							-	· · · · · · · · · · · · · · · · · · ·	 	<u> </u>		4574/	0350
PIP Clear	0420	321,385		129,402				215,253				139	11,244	69	234,572	4 0420
PIP 011	0430	78,347		20,008	·			25,898						,	74 457	7 0430
		,					,						<u> </u>	·		
PIP Latex	0440	106,162					<u> </u>	53,911	•		:		784		53 037	/ 0440
PIP Latex (IR 735)	0450	13,804							:						13,804	0450
Cyclosol	0500	184,354	10,131		·			153,029							41,456	0500
Resin Fraction	0510		1,476,634					1,402,717	·	1			1,715		75,630	0510
	0530	1 111/376	1,384,276					1,613,265		-	· ·	4,000	43,349	21,674	1,035,061	0530
I.P.A.	0610		1770 1/210				1,436	10170-		+		1,436	132.1	4101	1015-1	0,5,5
Neosol A	0625										.					0625
		<u> </u>	<u> </u>	1			124 74				· · · · · · · · · · · · · · · · · · ·	1 7/4	 '	 '	ļ	
Ethyl Chloride	0630			 '			138,760			0200	37,9	138,760	 '			2630
		1/100	.——'	•		+				0202	3,719	400	· · · · · ·		5,700	0635
Iono1 920	0635	15,600		<u> </u>			-			0207	2,247	700	· · · · · ·	-	3,100	003
Ionol CP	0640	100				-	<u> </u>	· ·							100	0540
Ammonia	0700						117,180					117,180				0700
	-		-						sea Will	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)					·	-
Control Totals		1011.894	12,871,04/	149.410			1257.376	3,472,075		1	9,500	261,915	57.096	21.743	1581584	T

(b) ex Torranes to Marietta est

(c) ex Master Proc. to customers

LOCATION MONTH OF HUGUST-1968

TOUTANCE PLANT

ACCOUNTING STOCK MOVEMENT	PRODUCT LINE OPENING PRODUCTION TRA							(c) ex Mas (d) ex Tor (e) ex Mar	rance to We letta Pit t	stchest	ter .	MONTH OF	AUG	<u> </u>	768	
PRODUCT		OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	FERS FROM PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD	UCTS	OWN CONSUMPTION 72 - 1711	GAINS	LOSSES 92	CLOSING INVENTORY	LINE
	0710					Τ .	8,000			1		8,000	•			0710
Catalyst 105	0710	<u>``</u>				1						0,000				0710
Catalyst 205	0715													F	1927 1 1	0715
Gas Coke	0720															0720
	<u> </u>						705	1/5 1		0230	3,696				170	07.00
Polystyrené	0790	150,100				-	298,000	258,000		0250	6,854	550		 	179,000	0/90
							-				· · · · · · · · · · · · · · · · · · ·					
						ļ										
·	ļ					-				 	ļ				ļ	
	ļ								· · · · · · · · · · · · · · · · · · ·					ļ		
	ļ						-							<u> </u>		
Epon 820	0795					<u> </u>	 									0755
		7		· · · · · · · · · · · · · · · · · · ·		 	14 69				101 1-1 11115			ļ		
Benzene	0800	1,445,481	1,071,107			ļ	14,518,090		ЕВ	0020	19/71,448	6,385			3,857,345	0600
	 -	000710				 	·- ·				68,532				00/ 40/	20.05
Dutrex 739	0805	808,328					 		Black Oil	0120 0130		· · · · · · · · · · · · · · · · · · ·		<u> </u>	884,895	0805
	·						-	•	Of 1 Black		1,577,106			·		
D		25,620						· · · · · · · · · · · · · · · · · · ·	Mstr-Blk	9120					25,345	╁──
Dutrex 739-Master Proc		29,620							Mstr- O Bl	 					-4,763	
0.1	12		 			1			Combined							
Subtotal B									Black Combined Oil Black	0123 0140						
Total Dut 73	 	833,948				1	2,200,176		OII Black	0140	2,121,864			 	912,200	0805
Total Men	<u> </u>	323,170					-				7,7,7007				77.00	
Dutrex 2726	0810	461,428					944,418		Oi 1	0130	740,739				665,107	0810
	ļ					<u> </u>			Oil Black	0140						
							·						·			
	<u></u>				<u> </u>	1	<u> </u>			`	<u> </u>			•		L
Control Totals		8,891,457	1,071,167	-0-	Ţ	T	17,908 684	250 000	· · · · · · · · · · · · · · · · · · ·		12044/41	14,935	-4-	-0-	5,613712	l

(a) ex Torrance to customers (b) ex Torrance to Marietta l'it

TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL COMPANY

(c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

MONTH OF HUGUST-1968

PRODUCT	NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES - OUT 31 - (32) 22 - (21)	01	TRANSFERS THER PROD 62 - 16	JCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	1055 ES 92	CLOSING	LINE
Shellflex 371	0815	392,522	:			541 632				,			3/6 000	0815
												.(*	1	
												1 1 3		
								0110	17,057					
			. :					0140	333,936					
					i			0202	242,304		· · ·			
MASTER	1.	314							22,574				3/4	
TOTAL	0815	392,834						0230	2,283				316 314	
. 3									C18,154	·				
. •	1-1					1 .								
Absorber Oil	0820				•									0820
									·					
Tolusol	1080	847,000				1,257,173	T-Amyler	nes 0300					2,104,173	1080
• :	- ~								, .				,	
Isopentane	1100	···				135,996				135,99%		,		1100
		; ·						0204	890		,			
Ionox 330	1129	1,715						0250	915		•		800	1129
		7.73			• •				915					
Shellflex 310	3000						1.							3000
50428	3125					394				396				
Iso-Amylenes	6060	348,000				1,195,344	T-Amyle:	nes 0300	1,450,796				112,550	6060
			,				ļ							
Polyethylene	6400	·				ļ	· .							6400
				:		ļ	ļ		-		· · · · · · · · · · · · · · · · · · ·	ļ		ļ
						ļ								
		-				ļ								-
									:					
	· ·	·										-		·
		:					***	151 . 1.						1

Control Totals

GRAND TOTAL

Prepared By

0639-2334

rage 1 or 7%

(a) ex Torrance to customers

(b) ex Torranco to Marietta Pit

(c) ex Master Proc. to customers

(d) ex Torranse to Westchester (e, ex Mar etta rit to Torrance LOCATION TORRANCE PLANT MONTH OF SEPTEMBER

1968

LINE OPENING TRANSFERS TRANSFERS, FROM TRANSFERS TRANSFERS TO OWN PRODUCTION PURCHASES PRODUCT INVENTORY CLOSING NUMBER iK OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 11 - (12) 01 - (02) 31 - 1321 21 - (22) 61 - 162122 - (21) 62 - 1611 72 - (71)91 92 932,874 6,456,192 0010 9067 E - Benzene 0020 6/18,392 Ethylene 1906 1,262 517 10010 0020 4,040,348 23,666,215 7/ 794 Styrene Ethylbenzene 0030 24,130,578 3,504 19/ 0020 14,737,557 Equivalent Styrene/BD 0030 9,084,224 19,503,199 0040 Styrene 7,340,233 0030 3,145,678 Crude Latex 0100 601,908 LCHS 0150 23,894 L-Other 0160 364,743 T-E Unoiled 0200 T-E CLLCG ರಿನಿರನ 174,010 T.E OILED 0203 Footwear 7-50160 0204 T-E OILED 0205 Sac Cur Cem 0320 SALALCEM 10350 11,310,237 0040 4,913,957 14,753,717 4/29.458 9,124014 14,659 14,659 5,349,364 0040 Butadiene Crude Latex 0100 1,383,375 LCHS L-Other 0160 27,417 858,347 T-F. Unoiled 0200 T-E Oiled 0202 BOTHEASE T.E OILEN 0203 0204 7-5 01-50 020S 11,747,768 18,972,003 (1,379,323 429,458 15,018,418 15,565 14,654 19,456301 Control Totals 46,306,971

ACCOUNTING STOCK MOVEMENT STATEMENT

SKELL CHERICAL CONFANY

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester(e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF SEPTEMBER - 1968

OPENING TRANSFERS TRANSFERS FROM TRANSFERS TRANSFERS TO LINE OWN CLOSING **PRODUCTION** PURCHASES PRODUCT NUMBER INVENTORY i N OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBE |11 - (12)| 21 - (22)22 - (21) 01 - (02)61 - (62)31 - (32)62 - (61)72 - (71)91 92 897 000 12,677,019 S-901/Cold 0110 6340,547 0100 Crude Latex 1,139,748 0100 0120 569,503 0130 2/68,088 0i1 Oil Black 12,434,271 0110 6,160,091 a X,166,995 S-Hot 0110 S-Cold Subtotal 41,273 41,273 S-PCU 8,237,300 6,201,364 6,208,268 BLACK 0120 20,334 Total S 520 8,552 33,378 8,186,730 0110 0120 3,137,167 921,820 (a) 979,337 Black 3079,029 0120 80,407 39,249 39,032 Black-Master Processing 80,624 Subtotal. Black-PCU 3,217,574 961,069 621 3,159,653 0120 1,018,369 Total Black 0i1 0130 (a) 0130 (b) Subtotal Dil-PCU 0130 9,243,176 3,693,509 3,346,947 2,458 10,378 9,581,818 0130 Total Oil 21,597,050 23,532,961 10,573,584 12,454,605 520 11,014 44,377 22067 939 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHEHICAL COMPANY

ex Torrance to Marietta rit

(c) ex Master Proc. to customers

LOCATION TORRANCE PLANT

(d) ex Torrance to Westchester

MONTH OF SEPTEMBER 1968

SHELL CHENICAL COMPANY (c) ex Marietta Pit to Torrance OPENING TRANSFERS LINE TRANSFERS TRANSFERS FROM TRANSFERS TO OWN PURCHASES CLOSING PRODUCT PRODUCTION INVENTORY NUMBER 1 N OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY 11 - (12) 22 - (21) 01 - (02)21 - (22)61 - .(62)31 - 132162 - 161172 - (71)91 92 12,358,632 6,406,171 (a)7,019,097 Oil Black 11,676 56/ 0140 35 611 Oil Black-Master 35611 Subtotal Oil Black-PCU 12,394,243 6,40,695 7,019,621 OIL BLACK 0/40 71,354 Total Oil B 3,682 1,385 11,712,172 0140 2,119,630 0150 1,213,088 2,048,181 Latex Cold High Solids 1,284 1,140,355 0150 128,169 53,314 80,766 Latex-Other 0160 100,7/7 0160 7.263 POLY B.D. 3,263 0180 347,762-1-200 1,093,414 1,182,001 E Crumb - Unoiled 650 0230 400 300 1,925,353 0200 0240 Footwear 2,248 T E Dev 0250 0202 1,227,152 294,314 T-200 740,950 9 3,184 1,640,609 0201 E Crumb - Oiled 0230 0240 Footwear 28,004 T E Dev T.E, CRUMBOILED F.W. 0303 2,512,747 231,855 100 1,386 2,274,44 0203 100,168 THE DEY 0250 143,603 T.E. CRUMB DEV. 0204 796940 536,121 0204 50 19,367 016 10,431 141 10,194,116 638 7,395 8305 19,357 998 Control Totals 245,209

ACCOUNTING STOCK MOVEMENT STATEMENT

(a) ex Torrance to customers (b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers (d) ex Torrance to Westchester

LOCATION _ PORKANCE PLATE MONTH OF SEPTEMBER 1968

(e) ex Marietta Fit to Torrance

PRODUCT	LINE NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	SFERS FROM R PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD	CUCTS	OWN CONSUMPTION 7.2 - (71)	GAINS 91	LOSS ES	CLOSING	LINE
T-200 (SRDU)	U230	447,268						55,122				1,170		1,087	389,889	0230
(SRDU Off-Period)														, Ka	,,,,	1
(WP)														ابدرقه ا		
						· · ·										
Total T-200			· ·													
Footwear (SRDU)	0240	119,926		7,000		1 .		4,650						1,110	121,166	0240
(SRDU-Off Period)																
(WP)																
Total Footwear																
T.E. Development Products	0250	432,065	246,837			İ		75,925	·			150	568	4,730	598,665	0250
	32/0			·										-//	0,000	-
			·											· ·		
Total T.E. Dev.			·					,								
STR 360	0260	64,809													64,809	0260
Tertiary Amylenes	0300	2,208,312	1,977,473					58,085	Isoprene	03,10	1,244,367	·			1,583,333	0300
Isoprene	0310	2,395,515	662,778				1:	1,625,980	PIP Spc1 Clr Cement	0320					1,432,313	0310
•			ji						PIP 3oct Oil Cement	0330					77 1200	-
PIP Special Clear Cement	0320								PIP 30 Clr							0320
PIP Special Oil Cement	0330					 	-	. ,	PIP sp Oil	0350						0330
				• 11		·										
								•								
									1.2		·					
Control Totale	<u> </u>	5,667,895	2,887,088	7,000			<u> </u>	1,814,762			1,244,367	1320	568	6.927	5,490,175	

ACCOUNTING STOCK HOVEMENT STATEMENT

SHELL CHENICAL COMPANY

(b) ex Torrance to Marietta nit

(c, ex Master Froe to eastemers

LOCATION .TORRANCE PLANT

(d) ex Torrance to Westchester (e) ex Mar etta iit to Torrance

MONTH OF SEPTEMBER-1968

TRANSFERS TRANSFERS TO TRANSFERS OPENING TRANSFERS FROM LINE CLOSING LINE PURCHASES PRODUCTION LOSSES GAINS PRODUCT INVENTORY I N OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION NUMBER INVENTORY NUMBER 22 - (21) 31 - (32)01 - 1021 11 - (12) 62 - 161172 - (71)21 - 122161 - 1621 91 92 26 26 0340 0340 PIP Special Clear 45,741 45 74/ 0350 0350 PIP Special Oil 43561 18 236572 167,120 340 063 0420 PIP Clear 74,457 12,432 19,749 7/ 774 0430 0430 PIP Oil 53,037 51,573 52 265 0440 50,801 PIP Latex 13,804 13,804 0450 0450 PIP Latex (IR 735) 41,456 107,107 152,390 0500 0500 231,140 13,097 Cyclosol 75,630 980,869 811/138 (2,937) 218,298 0510 Resin Fraction 885,687 1,035,061 1,500,574 1,647,946 2,000 Toluene 0625 0625 Neosol A 143,200 143,200 0630 2630 Ethyl Chloride 5,700 FEUNDILED 0200 200 5,000 0635 10,000 7331 0635 Iono1 920 3,169 FEOILED 0202 0540 100 100 Ionol CP 0640 122,460 122,460 0700 mmonia 275,660 1,975,486 1,581,581/ 2,716,569 237,670 278,090 2,547,407 10,500 Control Totals

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL COMPANY

(a) ex Torrance to customers
(b) ex Torrance to Marietta cit

LOCATION ____TOURANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Mar.etta Pit to Torrance

MONTH OF SEPTEMBER - 1968

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	R PROD	JCTS	OWN CONSUMPTION 72 - 1711	91 GAINS	LOSSES 92	CLOSING INVENTOR	LINE Y NUMBE
Catalyst 105	0710			:			· · ·			-						0710
						1	ļ	. '			· · · · · · · · · · · · · · · · · · ·				.* :	
Catalyst 205	0715								·	ļ					-	0715
Gas Coke	0720	· .														0720
das ooke	77.5								,							
Polystyrene	0790	179,000					108,000	224,000	T.E. DEV.	0250	14,600			· · · · · ·	48,400	0790
						ļ					·					-
												· · · · · ·				+
						 			<u> </u>							-
,																
Epon 820	0795							:								075
Epon 820	0793			,												
Benzene	0800	3,857,345	1,202,180			10	18864,783	-	€ B	0020	17,665,972			•	6,258,33	€ 080°
						<u> </u>	7 .								- 1 6	
Dutrex 739	0805	886,895	•			<u> </u>	, .		Black Oil	0120	74,812				760,50	4 0805
· .	· ·					ļ		· · · · · · · · · · · · · · · · · · ·			139,953	·	·			
		*				<u> </u>			Oil Black		1250,084				4021	_
Dutrex 739-Master Proc		25,365				-	 		Mstr-Blk	0120	·				25,36	'
							·	·	Mscr- O Bl Combined	0140 0120						+
Subtotal Bl							<u> </u>		Combined Black Combined Oil Black	0140						
Total Dut 739	-	cy12,260					1,539,357		16/10		1,665,750				785,867	0205
					-											
Dutrex 2726	0810	665,107				<u> </u>	630,434		Oi 1	0130	917,010	· .			376,537	0510
					· .	<u> </u>			Oil Black	014:0						-
				<u> </u>												
			1,202,180				21,42 574	224 000			20,265,332				7,469 136	

(b) ex Torrance to Marietta l'it

(c) ex Master Proc. to customers

(d) cx Torrance to Westchester

Prepared By

LOCATION TORRANCE PLANT

MONTH OF SEPTEMBER - 1968

(e) ex Marietta Pit to Torrance SMELL CHEMICAL COMPANY TRANSFERS TRANSFERS TRANSFERS TO OWN TRANSFERS FROM CLOSING OPENING LINE LINE PRODUCTION PURCHASES ! GAINS LOSSES PRODUCT OTHER PRODUCTS OTHER PRODUCTS OUT CONSUMPTION INVENTORY NUMBER INVENTORY ſN NUMBER 31 - (32) 22 - (21) 62 - (61) 72 - (71)11 - (12)i 21 - (22)61 - (62)92 01 - 10219-HOT/COLD 0110 425 768 13831 459 087 0815 3/2 000 0815 Shellflex 371 OIL BLECK 5140 62308 T.E. OILED 0202 202372 4/170 T.E. DEV. 0250 314 314 MASTER 282,481 459 401 0813 3/63/4 0815 0820 0820 Absorber Oil 1,597,76) 1080 (506,412) 0300 1080 .2,104,173 T-Amylenes Tolusol 1100 178,827 178,027 1100 Isopentane 725 1129 800 1129 Ionox 330 366 2110 366 3000 3000 Shellflex 310 112,550 2,558,666 350,767 6060 0300 2,320,449 T-Amylenes Iso-Amylenes 6060 6400 6400 Polyethylene 3,533 237 -0-75,335,097 102/45,276 244,670 2,603 130 178 393 75 2,408,654 83,130,114 458,961 34,540 75627 78,797,610 2,656 415 Control Totals 24,504,109 39,801,380

ACCOUNTING STOCK MOVEMENT STATEMENT

ACCOUNTING STOCK HOVEMENT STATEMENT באבדר ביובאוכיר כאגאיא

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. th customers
(d) ex Torrance to Westchester
(e, ex Marletta rit to Torrance

LOCATION TORRANCE PLANT

MONTH OF OCTOBER-1968

	PRODUCT	LINE NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - 162)	PURCHASES 31 - 1321	TRANSFE OUT 22 - 12		0THE 6	NSFERS R PROD 2 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
Ξ	thylene	0010	1,242,513	6,693,000				!	32/9	23	E - Benzene	0020	6,500,991				1,066 597	6310
E	thylbenzene	0020	3,504,191	24,213,000		न्द्र ह			121 38	88	Styrene	0030	25,006,977	· · · · · ·		-	2648,826	1/
5.	tyrene	0030	9,340,233	60 170 741					19 001 0	240	Equivalent Styrene/BD	0040						1/
-		-	1,594,25	2311032021	`			 	1 peric				0.00	1,707			5,970,455	0030
-							· · · · · · · · · · · · · · · · · · ·				Crude Latex	0100	421,033					
										1	L-Other	0160	35,870.					ļ
													146,700					<u> </u>
	<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·							T-E Unoiled	دمده						
Ŀ					· .		•				-	0203	360,457					
										·]1	T-EULEN	0204	87,521					
<u>j</u>						:				h	L-E OILED	0205				-		
_												0320						
			,							<u> </u>	RLOLCEM	0350			,			
						•						0270	13,567					
. 🗀													4317,202					
-										_	-					!		
_							·			_[
3	utadiene	0040	5,349,364	19156,977				1,255,680	•		Crude Lacex						4,751,511	0040
ļ		ļ						·			LCHS		1,605,257	·		j	, , , , , , , , , , , , , , , , , , , ,	
-	· · · · · · · · · · · · · · · · · · ·	<u> </u>		<u> </u>							L-Other	0150	112,798					
_		ļ	<u> </u>								T-E Unoiled		331,121					7
_		 									T-E OILED	0202						
1	·.		<u> </u>	<u> </u>	<u> </u>			·		_	1.6 OKEN 1	203	377,600					
}		-]	· · · · · · · · · · · · · · · · · · ·		E OUSD	204	174,541			1	}	
-	•	ļ	ļ						·	<u>h</u>	C OILEO	205						
-		1	<u> </u>	• •	 			 			· · · · · · · · · · · · · · · · · · ·	270	11,372					
	·	1			L	·		Ll					12,013,210				<u> </u>	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Control Totals	ľ	19,456,301	C1,155 798				1,258,680	19,525.00	2/1			17,906,380	1707			4,437,691	- 3

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

Approved by

ACCOUNTING STOCK MOVEMENT :	STATEME	ENT						rance to Wes	tchest	er ,	LOCATION MONTH OF	Octo			
PRODUCT	LINE NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD 2 - 16	JCTS (**	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING INVENTORY	NU T
Crude Latex	0100	1,139 748	12,557,578	•			•	s-got/cold	0110	6207,177				1,233,360	Ø
								Black	0120	285,002					
								Oil	0130	2,279,773					
				·				Oil Black	0140	3,692,014					
	,									12,463,966					
S-Hot	0110		6,120,233				(a) X, 328,000							,	0
				·			(b)								
S-Cold					·		(a)								
							(b)								
Subtotal								<u> </u>				· .			_
s-PCU			182,602				182,602			·					1
Total 3	0110	8,186,720	4,302,835			<u> </u>	6,510,662		0120	32,313	10	50,154	51,925	7,944,799	10
Elack	0120	3,079,029	703,604				(a) 1, 272, 523					24	461	2,509,673	. 0
							(b)				,				\perp
Black-Master Processing		80,624	59,313		. '''		59,323						18	80,000	1
Subtotal						· .		·							
Black-PCU									ļ						_
Total Black	0130	3,159,653	762,927				1,331,846					24	479	2,573,279	K
011	0130	 					(a)			·					
							(b)								
Subtotal						<u> </u>								-	+
Dil-PCU	-														1
Total Oil	0130	9,581,818					3,657,980		0140	14,583	150	10,453	13,459	9,097,120	V
	-	-	*												+
						<u> </u>									
Control Totals	T	22.047.910	22,816,351				11,500,488			12,512,862	160	60,641	65,863	20,365,558	T

(b) ex Torrance to Marietta rit

(c) ex Master Proc. to customers

LOCATION TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(d) ex Torrance to Westchester (c) ex Marietta Pit to Torrance

MONTH OF OCTOBER-1968

PRODUCT	LINE		PRODUCTION	, ,,,	OTHER	SFERS FROM R PRODUCTS (62)	PURCHASES 31 - (32)	1 001	QTHE!	RANSFERS IER PRODU 62 - 161	DUCTS	OWN CONSUMPTION 72 - (71)		LOSSES 92	CLOSING INVENTORY	
Oil Black	0140	11,676561	8,019,839	4				(a)10,200,695	5				14995	16382	2 9,463 718	3 0140
,	1				<u></u> '		_ <u>i</u> /	(b)			<u> </u>					
Oil Black-Master	1. 1	35611	24,698	1	l'		′	35,790		'	<u> </u>			10	24509	7
Subtotal	 '	<u> </u>	'	1	·						<u> </u>		· .			
	 '	· '	1	1	·'	 				1	1		-	· /		
Dil Black-PCU		4	1	4	 '			1			<u> </u>	<u> </u>	1			
Total Oil B	10110	11,712,172	8,044,537	4	 	1		10,234,485	OIL BLACK	(0140	30,600		14,995	16,392	9,488,227	10140
,	<u> </u>	<u> </u>	1	4	 '			1	<u> ' </u>	4	 ′	'	1		_	
Latex Cold High Solids	0150	1,140,355	2,283,654		(· · · · · · · · · · · · · · · · · · ·		<u> </u>	2,144,214	<u> </u>	4	<u> </u>	522	1		1,279,233	3 0150
		<u> </u>	<u> </u>		 '	<u> </u>)	 '	<u> </u>	4			
	0160	100,717			 '			103,817		1	 '	'			77,980	10160
	0180	THE RESERVE AND ADDRESS OF THE PARTY OF THE			 '		49,004		 '	4	 '	1	1	1,971	50,296	VOIZO
T E Crumb - Unoiled	0200	1,925,355	473,930	4	 '	 				0230	 	(400)	10	50	2,187,065	6200
	-	4			1			1	Footwear	0240	 '		4'	4		
<u> </u>	, ,	<u> </u>	<u>'</u>		 '	-14		4	T E Dev	0250	 '	<u> </u>	 ′	4		
	 '			· ·	 '			4	—— '	4	 	 '		4		
	<u></u> '				 '			 '	 '	+	 '	 '		4		
Total	'		· '	-	 • • • • • • • • • • • • • • • • • • •				 '	4	 '	1250		4	-	/
T E Crumb - Oiled - 200	0202	1,640,609	<u></u>		 '	ļ		42,387	1	0230	· '	(2,860)	4		1,601,072	0200
· · · · · · · · · · · · · · · · · · ·	 '			· · ·			 '	1.	Footwear	0240	 		· ,	<u> </u>		
•	<u> </u>		'		 	1.		 '	T E Dev	0250	 '	<u>'</u>	 ' '	4'		1-/
		1		1	 '		'	1	 '	+	·	 '	1	1		1/
T.E.CRUMS OILED F.W.	0203	2,279,406	1,128,023		 '		'	70,257	4'	1			21/0	ļ	3,337,412	1020
lecal .		 	· · · · · · · · · · · · · · · · · · ·		 '	 	 '	 '	 '	+			 '			4
<u> </u>					 '	-	<u></u> '	 '	 '	1			 '	 '	-	-
16 April 2 2011		1 1000	· · · · · · · · · · · · · · · · · · ·	 		1.		1222	1001	1	1000	1	 	 '	1	1
T.E, CRUMB DEV.	0204	1 556,121	417,255		 			12,500	TEDEV.	10250	18,525	(2,650)		 '	947,17/4	10204
	+		+	+						+				1	 	+/-
	4	<u></u>			<u></u>					<u></u>		<u></u>		ل_نـــا	<u></u> '	1
Control Totals		19,357 995	12,430,479	,			49,004	12,820,070	. ,		49,125	(5,3387	15,245	18,413.	118,970:456	A .

(b) ex Torrance to Marietta Fit

50

(c) ex Master Proc. to customers LOCATION __ TORKANCE PLATE ACCOUNTING STOCK MOVEMENT STATEMENT (d) ex Torrance to Westchester MONTH OF OCTOBER - 1968 SHELL CHENICAL COMPANY (c) ex Marietta Pit to Torrance TRANSFERS LINE OPENING TRANSFERS TRANSFERS FROM TRANSFERS TO OWN CLOSING PRODUCT PRODUCTION PURCHASES LINE INVENTORY NUMBER IN OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMBER 01 - 1021 .11 - (12)21 - (22) 22 - (21) 31 - (32) 61 - 162162 - (61)72 - (71)91 92 389,889 53,897 0250 *1*230 T-200 (SRDU) 400 200 150 335,492 A230 (SRDU Off-Period) (WP) Total T-200

0250 200 3,630 116,05% 10240 (SRDU-Off Period) (WP) Total Footwear

(1.750)

121,166

0240

Footwear (SRDU)

598,45 (737) 2,384 19,352 578,731 20250 T.E. Development Products 0250 23,660 27,363

Total T.E. Dev. 14,809 SIR 360 0260 64,794 10260 0300 2,883,333 3,215,767 3,710,747 10300 Tertiary Amylenes 0310 2,388,353 Isoprene

2,137,230 PIP 30c1 CIr Coment PIP 30c1 Oil Cement 0316 1,432,313 1,814,161 Isoprene 1,109,244 10310 0320 0330 PIP Special Clear Cement 0320 PIP 30 Clr 0340 0320

PIP Special Oil Cement 0330 PIP sp 011 0350 0330

5,490,175 5,053,588 (1,750) 2,218,5110 Control Totals 2,383,953 (537) 3,054 23,047 5,915,064

(b) ex Torrance to Marietta est

(c) ex Master Proc. to customers

(d) cx Torrance to Westchester (e) ex Mar etta 11t to Torrance LOCATION TORRANCE PLANT

MONTH OF OCTOBER-1968

SHELL CHENICAL COMPANY TRANSFERS TRANSFERS TO TRANSFERS TRANSFERS FROM OWN OP.EN ING CLOSING LINE **PURCHASES** GAINS LOSSES PRODUCTION PRODUCT OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER NUMBER INVENTORY IN 31 - (32)22 - (21)62 - (61)72 - (71)11 - (12)21 - (22) 61 - (62) 91 92 01 - 1021 2 376 0340 21 2,350 0340 PIP Special Clear 45 74/ 0350 45,741 0350 PIP Special Oil 285, 957 6420 173,269 513 118,650 340,043 PIP Clear 0420 55 0501 0430 331 71,774 17,046 0430 PIP Oil 51,435 6.40 52,265 100,991 101,821 0440 PIP Latex 28 13 804 0450 28 13,804 0450 PIP Latex (IR 735) (29,668) 104,566 18,156 10500 152,390 0500 Cyclosol 128,210 10510 218,298 1,385,158 1,474,646 Resin Fraction 875,012 3530 2,208,627 1647,946 1,436,893 1,200 Toluene 359 IPA 359 0610 0625 Neosol A 216,720 216,720 2630 0630 Ethyl Chloride 14,600 0635 5,000 3,264 20,000 0200 200 0635 Ionol 920 5,011 0203 11925 6304 100 /1540 1001 0640 Ionol CP 44,480 0750 44,480 0700 mmonia

281:559 4,080,003

2547,407 2,792,383 219,641

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

10,200

1,49/ 050

262,959 3,222

(b) ex Torranei to Marietta iit

(c) ex Master Proc. to customers

LOCATION TOWNANCE PLANT

(d) ex Torrance to Westchester (c) ex Mar.etta Pit to Torrance

MONTH OF OCTOBER-1968

SHELL CHENICAL COMPANY TRANSFERS TRANSFERS TO TRANSFERS FROM OWN OPENING TRANSFERS LINE CLOSING LIK **PURCHASES** GAINS LOSSES PRODUCTION PRODUCT OTHER PRODUCTS OUT OTHER PRODUCTS CONSUMPTION INVENTORY NUMB NUMBER INVENTORY iN 31 - (32)22 - (21) 62 - (61) 72 - (71)01 - (02)11 - [12] 21 - (22) 61 - (62)92 0710 0716 Catalyst 105 52,150 r 52,150 0715 071 Catalyst 205 0720 0720 Gas Coke 32,750 \$190 48,000 (2) 60,000 365 0250 3,285 48,400 0790 Polystyrene 0795 0795 Epon 820 . . 0800 6,258,336 1,105,387 18,847,990 3 7,273,953 10800 0020 18,937,763 Benzene 760,502 34,383 1.151,693 0905 0120 Dutrex 739 Black. 96,452 Cil 0130 0140 1,466,2113 Oi.1 Black 23,582 25,365 Mstr-Blk 9120 Dutrex 739-Master Proc 1,783 0140 Mstr- O Blk Combined Subtotal Ele 0120 Black Combined Oil Black Sub Oil Blk 0140 1,175,275 6205 Total Dut 739 0805 785,867 1,988,269 1,598,861 730,425 3510 0810 376,533 938,548 581/156 0 i. l 0130 Dutrex 2726 4 Oil Black 0160 21,874 957 7,469,136 1,105,387 21,121,645 9,212:403

ACCOUNTING STOCK MOVEMENT STATEMENT

Control Totals

55.435

60.000

(b) ex Torrance to Marietta l'it

(c) ex Muster Proc. to customers

(d) ex Torrance to Westchester

MONTH OF COTONS -1968

366714 82,165

Prepared By

ACCOUNTING STOCK MOVEMENT STATEMENT

72,797,610 105,353,986 217,891

SWELL CHERICAL COMPANY									(e) ex Ma	rietta Pit t	o Torro	nce	MONTH OF	CC10	13554-19	768	
PRODUCT	LINE	OPENING INVENTORY 0: - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)		PURCHASES	TRANSFERS OUT 22 - (2)	OTH	NSFERS ER PRODE 52 - 66	JCTS (**	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
Shellflex 371	0815	459.087	:														0815
											0110	44072					
					•						0130	242,547					
											0140	494,755					
									. :.		0203	429,172					
												·					
MASTER		314			,							1				314	
	0815	459,401						1,230 795	,		-	1,210,548			·	479648	1815
												:	·				
Absorber Oil	0820							48,011					48,011				0820
				·													
Tolusol	1080	1,577,761	1 ()					(677,300)		T-Amylene	0300					920,461	1050
٠.	,					-				· ·			·				
Isopentane	1100												·				1100
ACETONE	1115			. :	•	"		3580					3580				1/
Ionox 330	1129			:	•						0204	485				240	/1129
MEK	2110					1		366					366				
Shellflex 310	3000			·			·				Ţ .						3000
SNA	3125							330					330	•			17
Iso-Amylenés	6060	350,767						3,540,289		T-Amylene	0300	3,540,543				350,513	J6060
		-															
Polyethylene	.6400	.*					•										6400
PAdiscol	3115	•		·. ·				. 41					41				
	:								:								
			4														
							,										
									1								
Control Totals	T	2,408 654				T		4146112		1	1	4,751.576	52328		1	1,750862	į ·
1		1-17001007		<u> </u>				11/10/11				17121216	37,70			17750 1162	لسسخ

27610312 50,264,102

(a) ex Torrance to customers (b) ex Torrance to Marietta Pit (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT

MONTH OF SEPTEMBER 1962

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHENICAL CONPANY

	<u> </u>						_	(e, €x	War	etta P.t t	O Torr	ance	MONTH OF	-31-11	NIV	1968	
PRODUCT.	LINE	INVENTORY (I - (02)	PRODUCTION 11 - (12)	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - 1621	PURCHASES 31 - 1321	TRANSF OUT 22 - 1	21)	нто •	ANSFERS ER PROD 52 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	FI
Ethylene	0010	932,874	6,456,192			<u> </u>	! i	90	067	E - Benzen	e 0 020	6/18,392		1906		1,262 513	100
Ethylbenzene	0020	4040240	23,666,215				-	7/	794	Styrene		11/12050					1
Benytoonic		1,070,378	01/666213					7		Styrene	0030	24,130,518		-	1994	3,504 191	00
Styrene	0030	9,084,224	19,503,199				: .	14,937	557	Equivalent Styrene/BD	0040				<u> </u>	7,340,233	00
										Crude Late		3,145,678				1,51900	-
	_	·				·	ļ <u>.</u>			LCIIS	0150	601,908					
· · ·										L-Other	0160	23,894					-
						<u> </u>	<u> </u>	ļ		T-E Unoiled	0200	364,743				-	1
				·		 				T-E Gires		174,010	_				
•			·			· ·	ļ			T'E OILED	0203						
		 					ļ			7-6 C) (6)	0204						
					-						0205		· ·	· · ·	·		
		<u> </u>	<u> </u>				<u> </u>				0320						
·	_	 				 		ļ	- -	SKLOLCEM	0350	11,310,237		<u> </u>			
	-	 	 				<u> </u>		-								
															<u> </u>		
	· · ·										-						
Butadiene	0040	4,913,957	11,753,717	·			4/29,458	·		Crude Later	0100	9,124,014		14.659	14,659	5,347,364	004
										LCHS	0150	1,383,375		7		The state of the s	
					-			l	. <u>.</u>	L-Other	0160	27,417					
		<u> </u>		<u> </u>			<u> </u>	<u>.</u>		T-E Unoiled		858,347				•	
· · · · · · · · · · · · · · · · · · ·					<u> </u>		 			T-E Oiled		354/613		•			
<u> </u>		<u> </u>	ļ			<u> </u>		<u> </u>		T. GOILLEN	0203						
}	-					<u> </u>	-	·		T-E OILED	0204					!	
<u> </u>		; 1				1	 	·		1-6 OILED	0205	1/ 7/17/5/6					
		-		 		 	 	· · · · · · · · · · · · · · · · · · ·		ab wingth	; 	11,747,768					
					<u> </u>	,	<u> </u>										nga s
Control Totals		18,972,003	61,379,323	<u></u>			429,458	15,018,41	18			46,306,971		15,565	14,65%	19,456,301	2

Approved by

(a) ex Torrance to customers (b) ex Torrance to Marietta rit (c) ex Master Proc. to customers

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT

MONTH OF SEPTEMBER - 1968

							(c) ex Mai	recta Pit	JO TOFFA	nce				7770	
PRODUCT	LINE	01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PRODU 62 – 161	ICTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING	NAWR!
Crude Latex	0100	897 000	12,677,019					S-9ot/Cold	0110	6,340,547				1,139,748	0100
	-		/ / /					Black	0120	569,503			 	11/13/17/0	-
							1.	0il	0130	2668.038			 	il	-
								Oil Black	0140	2,68,038				<u> </u>	-
		·					1			12,434,271					
S-Hot	0110		6,160,091				(a)6,166,995	 					 		0110
,							(b)						1	 	0110
S-Cold							(a)		1						-
							(b)								<u> </u>
Subtotal						· .			1.						
s-PCU			41,273				41,273						<u> </u>		1
Total S		8,237,300	6,201,364				6,208,268	BLACK	0120	20,334	520	2.552	33.378	8,186,730	0110
														7//24/	
Black	0120	3,137,167	921,820				(a) 9779,337						1	3079,029	0120
							(b)						· ·		
Black-Master Processing		80,407	79,249		·		39,032						 	80,624	-
Subtotal			·												
Black-PCU													1		
Total Black		3,217,574	961,069				1,018,369				·		621	3,159,653	0120
			·			-					·				
0i l	0130						(a)								0130
							(b)								
Subtotal			·												
·															
Oil-PCU										•					
Total Oil	0130	9,243,176	3,693,509				3,346,947					2,458	10,378	9,581,818	0/30
		<u> </u>				<u> </u>									
Control Totals		21,597.050	23,532,911	- 			10,570,584		1	10 NOV	TO A	1) 411	44277	22067 939	
		172 1132	-77777	L.,,			1001001	i	11	12,454,005	240	11,017	77/3//	JJP61 737	

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHEHICAL COMPANY

(b) ex Torrance to Marietta rit

LOCATION TORRANCE PLANT

(c) ex Master Proc. to customers (d) ex Torrance to Westchester (c) ex Marietta Pit to Torrance MONTH OF SEPTEMBER 1968

PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS (62)	PURCHASES 31 - 1321	TRANSFERS OUT 22 - (21)	. OTH	ANSFERS ER PROL 62 – 16	DUCTS	OWN CONSUMPTION 72 - 171)	GAINS 91	LOSSES	CLOSING INVENTORY	LINE
Oil Black	0140	12,358,632	6,406,171	•				(a)7,019,097							11,676 561	0140
					3.5		,	(b)	<u> </u>							7
Oil Black-Master		35 6/1			門時號									1 1	35.611	-
Subtotal	ļ					: :			ļ	<u> </u>				,		
	 		6.4	 						<u> </u>		·	·			
Oil Black-PCU	·}		534				· ·	524				<u> </u>				
Total Oil E	31	12,394,243	4,40,695			ļ · · · · · · · · · · · · · · · · · · ·	-	7,019,621	OIL BLACE	0/40	71,354	88	3/682	1,385	11,712,172	0140
	<u> </u>	10000	0.000			ļ	· · · · · · · · · · · · · · · · · · ·	0 100	 	ļ						
Latex Cold High Solids	0150	1,213,088	2/18/18/			ļ		2,119,630	1					11284	1,140,353	0150
Latex-Other	0160	128,169	53,314					95711			ļ	 			/44 5 15	6140
POLY B.D.	6/80	3,263	37,719	:				80,766	 	 	 				100,717	
T E Crumb - Unoiled	0200	1,093,414	1.182.001	v 4				347,762	m 000	0230		400	650	300	1,925,353	
I E CIUMD - DIOTIES	-10200	1/01/1/11	17.00707			 		21/100	Footwear	0240		700	مادم	300	1/120,000	0200
	 					1.			T E Dev	0250	2,248				· ·	
		<u> </u>							I E Dev	0250	070 78					
			•													
Total																
T E Crumb - Oiled	0201	1,227,152	740,950			ļ		294,314	T-200	0230			9	3.184	1,640,609	0201
							<u> </u>	<u> </u>	Footwear	0240		·				
		ļ							T E Dev	0250	28,004					
									<u> </u>	<u> </u>						
T.E. CRUMBOILED F.W	1,0203	2,512,747					<u> </u>	231,855	/	<u> </u>		100		1,386	2,274,44	020
120750										 						
	 						 		1							
T.E. CRUMB DEV.	Dec 21	70/0/4						14. 116	(//							
I.E. CHUND DEV.	0307	796,940						100,168	TIE, DEY	0250	143,603	50	3,052	50	536,121	8204
							 	:)'
			<u> </u>			i	<u></u>			<u> </u>						13. 19.0
Control Totals		14,369 016	10,431.141					10,194,116			245,209	638	7,395	8305	17,357,998	1

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHENICAL COMPANY

(b) ex Torrance to Marietta Fit

(c) ex Master Proc. to castomers

(d) ex Torrance to Westchester

MONTH OF SEPTEMBER 1968

LOCATION TORRANCE PLATE

(e) ex Marietta Pit to Torrance SHELL CHENICAL COMPANY TRANSFERS TRANSFERS TO OWN CLOSING TRANSFERS TRANSFERS FROM OPENING LINE PURCHASES LOSS ES **PRODUCTION** GAINS Out OTHER PRODUCTS CONSUMPTION PRODUCT OTHER PRODUCTS INVENTORY NUMBER NUMBER INVENTORY 1 N 31 - (32) 22 - (21) 62 - (61)72 - (71)91 92 11 - (12)21 - (22)61 - (62)01 - (02)55,122 1.087 389,889 1,1.70 0230 447,268 T-200 (SRDU) (SRDU Off-Period) (WP) Total T-200 4,650 1.110 121,166 119,926 0240 7,000 Footwear (SRDU) (SRDU-Off Period) (WP) Total Footwear 4,730 578.665 568 75,925 150 432,065 246,837 T.E. Development Products Total T.E. Dev. 64,809 0260 64,809 STR 360 0260 58,085 Isoprene 1,244,367 1583,333 0310 2,208,312 1,977,473 Tertiary Amylenes //635,980 PIP Soci Cir Cement PIP Soci Oil Gement 1,432,313 0310 0310 2,395,515 0320 662,778 Isoprene 0330 0320 0340 PIP 30 Clr 0320 PIP Special Clear Cement 0330 PIP sp 0il 0350 PIP Special Oil Cement 0330 1,244,367 6,927 5,490,175 1,814,762 1320 5,667,895 2,887,088 7,000 Control Totals

ACCOUNTING STOCK HOVEMENT STATEMENT

8.

LOCATION ___ .TORRANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(c) ex Torrance to Marietta rit (c, ex Master Froc. to customers (d) cx Torrance to Westchester (e) ex Marietta rit to Torrance

MONTH OF SEPTEMBER-1968

PRODUCT	LINE NUMBER	OPENING INVENTORY 01 - 102)	PRODUCTION	;	OTHER	SEERS FROM R PRODUCTS - (62)	PURCHASES : 31 - (32)	TRANSFERS OUT 22 - 1211	OTHE	NSFERS ER PRODUC 52 - 161	CTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES	CLOSING	NUMBE
PIP Special Clear	0340	26													24	0340
		-					_			1						
PIP Special Oil	0350	45,741													45 741	0350
PIP Clear	0420	236572		167,120				63,561				18			340 063	0420
PIP 0il	0430	74,457		19,749			A	22,432							7/ 774	0430
	0440	53,037		50,801				51,573							52 265	0440
PIP Latex	0440			3950				5,5.5		;	100					
PIP Latex (IR 735)	04 50	13,804												,	13,804	0450
Cyclosol	0500	41,456	231,140		-			107,107				13,097			152,390	0500
Resin Fraction	0510	75/30	980,869					211/138	r			(2,937)			218,298	0510
Toluene	0530	1,035,061	1,500,594					885,687				2,000			1,647,946	0530
Neosol A	0625				·											0625
Ethyl Chloride	0630					3	143,200					143,200				2630
		====	•	`											5,000	262
Ionol 920	0635	5,700					10,000		FE OILED	0200	733/	200			عصرو	063
Ionol CP	0640	100									•		,	1	100)540
Ammonia	0700						122,400	,				122,460				070
Control Totals		1,581,584	12,716,569	237,670			275,660	1,975,486		ГТ	10,500	278,070		:	2,547,407	

(b) ex Torranec to Marietta cit

(c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Mar.etta Pit to Torrance

LOCATION TOWNSANCE PLANT

MONTH OF SEPTEMBER-1968

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS		FERS FROM PRODUCTS	PURCHASES	TRANSFERS		NSFERS		OWN	GAINS	LOSSES	CLOSING	LINE
10			21 - 1,221	61	- (62)	31 - (32)	OUT 22 - (21)		R PRODU 2 - (6)		CONSUMPTION 72 - 1711	91 Gainz	92	INVENTORY	NUMBE
			•												071
						ļ								ļ	ļ
15													1 1 1 1 1 1 1		071
-					<u>.</u>								 		
20										,					072
-	179000				ļ. 	105,000	224,000	4.E. DEV	0250	14,00			ļi	48 400	079
90	77,000					1	0-7	7.2.02.11						78,7	1
						-									1
195							<u> </u>								079
			,					· · · · · · · · · · · · · · · · · · ·		45 440			ļ []]		
300	3,857,345	1,202,180	-	- i	1	18,864,783		E B	0020	11,665,972			·	6,258,336	050
	081 095				-				2200	74012				7/1.507	1 000
505	800,00							Oi.1						140,500	030
								Oil Black	_						
	25,365							Mstr-Blk	0120					25,265	+
				-	,			Mstr- O B1	k 0140						
								Combined Black							
								Combined Oil Black	0140						
	912,260					1,539,357		16182		1,665,750				785,847	020
	116111			· · · · ·		4.30	:				·			274 (27	-
310	665,107				<u> </u>	650,434				717,010				372,533	051
_						 	,	Oil Black	0140						-
					 		•	91 21	; ;						-
'= 	5/137/2	1.202.190	· · · · · · · · · · · · · · · · · · ·		177 3 3	21,142,521	174 000			20 01577				74/9/13/	T .
333	90 90 90 90 90 90 90 90 90 90 90 90 90 9	20 90 179.000 95 00 3,857,345 05 886,895 25,365 912,260 10 665,107	20 179.000 179.000 1,202,180 1,202	20 90 179.000 95 00 3,857,345 1,202,180 05 886,895 25,365	20 90	20 90 179,000 95 95 00 3,257,345 1,202,180 05 886,895 912,200 912,200	20	20	20	20	20	179,000 179,000 199,	177,000 177,	179,000 179,000 105,000 224,000 11,000 14,000 14,000 15,000	108,000 224,000 16,000 24,000 16,000 17,000 48,400

(b) ex Torrance to Marietta l'it

(c) ex Muster Proc. to customers (d) ex Torrance to Westchester

Prepared By

(e) ex Marietta Pit to Torrance

LOCATION TORRANCE PLANT MONTH OF SEPTEMBER-1968

PRODUC T	LIN		PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES TRANSFERS 0UT 31 - (32) 22 - (21)	TRANSFERS TO OTHER PRODUCTS 62 - (61)	OWN CONSUMPTION 72 - (71)	GAINS LOSSES	CLOSING	LINE
Shellflex 371	081	5 3/6 000				425 768	3-HOT/0040 0110 13831			459 087	0815
							OILBUTEK 6140 62308	1			
							T.E. OILED 6202 202372			*	
							T.E. DEV. 0250 41,170			•	
						. :					
	: .		T .	:					:		
MASTER		314								314	1.
	081	5 3/63/4	27				282,681			459 401	
,	;										
Absorber Oil	08:	0									0820
·					-						
Tolusol	. 108	10 2,104,173	;			(506.412)	T-Amylenes 0300			1,597,76)	1080
Isopentane	: 11	00				178,027		178,827			1100
				:							
Ionox 330	11	800	·						7.	725	1129
	21	0				366		366			
Shellflex 310	. 30	00	•								3000
Iso-Amylenes	60	112,550	5			2,558,646	T-Amylenes 0300 2,320,449			350,767	6060
				-	,						
Polyethylene	. 64	00									6400
			ļ								
,					·						
	· L										
Control Total	3	2,533 237	-0-			2,656 415	10./43 130	170 2931	75	2,408,654	, — · · ·
		-122	102 143.276	A 1111 7 7 7 1		AU 504 100 300 501 19	2/00/1/0	110 11)		1700,000	L

ACCOUNTING STOCK MOVEMENT STATEMENT

SWELL CHEMICAL COMPANY

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. the customers
(d) ex Torrance to Westchester
(e) ex Marietta rit to Torrance

LOCATION TORRANCE PLANT

MONTH OF NOVEMBER 1948

PRODUCT	LINE	0000000														
PRODUCT	NUMBER	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - 1621	PURCHASES 31 - 1321	TRANSFERS OUT 22 - (21)	ОТН	ANSFERS ER PROC 62 - 16	UCTS	OWN CONSUMPTION 72 - 1711	GAINS 91	LOSSES 92	CLOSING	LIN
Ethylene	0010	1,04,599	6,675,503					1,520984	E - Benzen	е 0020	5,761,000		153 216		460 118	0010
Ethylbenzene	0020	2-1.48,826	20,606,863					289 921	Styrene	0030	19,177,745	:	-			
								1		1	1				3,100,000	10021
Styrene	0030	6,970,455	15,590,558					13,435,069	Equivalent Styrene/BD	0040			103,592		3,918,960	0036
									Crude Late	2 0100	2,757,187		<u> </u>		3,100	
							<u> </u>		LCIIS	0150	580,611			· ·		1
				•			1		L-Other	0160	49,184			· · · · · · · · · · · · · · · · · · ·		
			·	•			<u> </u>		T-E Unoiled	0200						-
								·	T-E GLACE	0202		•	. }			
•									T'E OILED	0203	692,594					
								÷	7.60(L6)	0204						
									T-EOILED	0205						
	:								SRI CLR CEM	0320						
	1								SALOLCEM				· · · · · · · · · · · · · · · · · · ·			
									MINERAL PROPERTY.	7.50	4,310,576			<u>-</u>		
						·										
														·		
Butadiena	0040	4,751,811	10,577,392	•			649,024		Crude Late	0100	9,332,617				4,284,460	6640
							1.		LCHS	0150	1,576,778				170017100	
									L-Other	0160	57,910					
				•					T-F. Unoiled	0200				i		
•		İ							T-E Oiled	0202				- i	· · · · · · · · · · · · · · · · · · ·	
				:			·		ROTHEAIR T-6 OILE-N	0203	726,462					
									Dev.	0204						
								·	10 Septem	0205			-	 i		
											11,493,767					- JL
		J			<u> </u>	<u> </u>	اـــــا		•	i						
Control Totals	ĺ	14,437,691	53,450 314				649.024	15,245,977			40,943,088	2	56,808 1	53,216	12,451,558	170

SHELL CHEMICAL COMPANY

TORRANCE PLANT LOCATION

(a) ex Torrance to customers
(b) ex Torrance to Marietta rit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(e) ex Marietta Pit to Torrance

MONTH OF NOVEMBER 1968

								(0) 03: 12:2								
PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHE	SFERS FROM R PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD 52 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GAINS.	LOSS ES	CLOSING	NUMBI L::::
Crude Latex	0100	1,233 360	13,259,534						S-Hot/Cold	0110	6,924,984				1,009,000	0100
						-			Black	0120				4.50	7 70-0	
				·					0i1	0130	1,651,732					
					·				Oil Black	0140	4,907,178			1		
								<u> </u>			13,483,894					
S-Hot	0110		6,650,802					(a)5,413,439								0110
	·							(b)								
S-Cold							•	(a)								
						ļ		(b)								
Subtotal						ļ			<u> </u>							
S-PCU	<u></u>		163,692					163,692								
Total S	0110	7,944,799	6,814,494					5,577,131		0120	32,313	75	19,111	33,697	9,135,188	0110
			\$.	·												
Black	0120	2,509,673	·					(a) 787,970	•			:			1,521,699	0120
		;				1:		(b)	·			1				
Black-Master Processing	1	80,402	59,315		ļ	ļ: "		59,316						<u> </u>	80,401	
Subtotal	ļ		1 2 4412		<u></u>				l			:				
Black-PCU	 		6,944				<u> </u>	6,944								
Total Black	0120	2,590,279	16,259	-		ļ.,	<u> </u>	1,054,230						4	1,602,304	0130
bil	0130		2070740		 	·		(a) 7,421,55C		<u> </u>	<u> </u>	1				
011	0130		2030,742			 -		(a) 2,744 (b)					<u></u>			0130
Subtotal						 -	-	107				,				•
500001	 			•												
Dil-PCU	1		21,008					26,008							 	
Total Oil	0130	9,097,120						3,447,564		0140	253,794	10	4,323	23,132	7,433,693	0/30
	1		1					1					72	27.22	1,000	
	1					İ .										
									1. 16. 15. 15. 15.	A .			····			
	1	Tanner CO	22,197,037			T	1	10 070 900			12 774 44 1	00	An	(107-	101 100 10	
Control Totals		1018691938	12011/1001		1			10,078,925			13,770,001	6.5	23,434	36,833	19,180,185	8.

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(b) ex Torrance to Marietta rit

(c) ex Muster Proc. to customers

LOCATION TORRANCE PLANT

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

MONTH OF NOVEMBER 1968

OPENING TRANSFERS TRANSFERS FROM TRANSFERS LINE TRANSFERS TO OWN CLOSING PRODUCTION PURCHASES PRODUCT NUMBER INVENTORY OTHER PRODUCTS OUT GAINS LOSSES 1 N OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER 22 - (21) 01 - (02) 11 - (12) 21 - (22) 31 - 1321 61 - .(62)62 - 161172 - 1711 91 9,402,997 10,407,897 (a)10,470,371 21,593 14,792 9,323 72/ 0140 Oil Black 85,230 459,830 167/298 Oil Black-Master 377 362 Subtotal 18,534 Oil Black-PCU 18,534 Total Oil B1 0140 9,488,227 10,888,243 19,656,608 26,573 14,792 7,701,083 0140 30,600 0150 1,279,233 2,270,154 Latex Cold High Solids 1,633,389 1,916,000 0150 77,980 65,957 Latex-Other 111,977 124,000 0160 0180 50,296 POLY B.D. 4,840 11 10 0140 45,435 0180 2,189,269 232,310 T-200 TE Crumb - Unoiled 50 0200 1,171 1,957,138,0200 0230 1,400 2189065 Footwear 0240 T E Dev 0250 Total 297,961 T-200 E Crumb - Oiled - 200 0202 1,601,072 0230 26,933 27,850 2,867 1,303,16/ 0202 Footwear 0240 T E Dev 0250 3337412 T.E. CRUMB OILED F.W. 020: 3,336842 2,159,590 483,845 27,402 4,985,635 0203 100 776320 T.E. CRUMB DEV. 0204 776,890 50 0250 4,226 772,044 0204 KRATON 20000120 240 120 1,870 238,150 0220 100 19,039929 15,429,986 13,372,000 58,413 41833 21,042,646 Control Totals 66.599 250

ACCOUNTING STOCK MOVEMENT STATEMENT

SKELL CHEKICUL COMPANY

(b) ex Torrance to Marietta Fit (c) ex Master Proc. to customers (d) ex Torrance to Westchester

(c) ex Marietta Pit to Torrance

LOCATION TORMANCE PLACE

MONTH OF NOVEMBER 1968

PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	1 111	OTHER	SFERS FROM R PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD	WCTS .	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE	R
T-200 (SRDU)	6230	335,702	41,484	12,250				26,099		!			2082	4,460	360959	0230)
(SRDU Off-Period)					£ 2.0									1 3			-
(WP)					MATE OF STREET	*									1	1	
		·												+		-	-
Total T-200		-															
							·	·.									7
Footwear (SPDU)	0240	124,056										900	1,500		124,656	0240	,
(SRDU-Off Period)]
(WP)													. :				7
				·													J
Total Footwear		<u> </u>			<u> </u>				<u> </u>								
				-		·				·							
T.E. Development Froducts	0250	330,401			·	<u> </u>		33,077		<u> </u>		(1,200)	11,020	600	308,944	0250	
								·	<u> </u>								1
	'	<u> </u>	<u> </u>				_										
	<u> '</u>	<u> </u>								,							1
Total T.E. Dev.		ļ		<u> </u>							,						1
		235,645					<u>'</u>	12,310		ļ		50	498		213,783		
Tertiary Amylenes	0300	3,710,747	3,073,626			ļ			Isoprene	0310	3,725,735				3,008,638	0300	إ
· · · · · · · · · · · · · · · · · · ·	 '	<u> </u>					 '		PIP 30CI								4
Isoprene	0310	1,109,244	2,537,75)	ļ			- '	1,831,938	PIP Soci Clr Cement PIP Soci Oil Cement	0320	· ·	1,287			1,813,750	0310	4
	<u>'</u>	 	 		-		 '		1	0330		· ·					ļ
PIP Special Clear Cement	0320						-		PIP 30 Cli	<u>0340</u>		 		·		0320	.;
			 		-		-										1
PIP Special Oil Cement	0330	 			-				PIP sp Oil	0350						0330	1
	 	 	<u> </u>		· · · · · · · · · · · · · · · · · · ·		-					· · ·					-
	+	 '	 	 			- '					·					4
	+																1
	<u> </u>							<u> </u>									Ì
Control Totals		5,845,795	5,652,86/	12,250			<u></u> /	1,913,444			3,715,735	1,037	15,100	5,060	5,830,730	 - Aki	I

ACCOUNTING STOCK NOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(b) ex Terrance to Marietta :it

(c, ex Master Proc. to customers

LOCATION

TORBANCE PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHEMICAL COMPANY

(d) cx Torrance to Westchester (e) ex Mar etta 1.t to Torrance

NOVEMBER 1968 MONTH OF

PRODUCT	LINE	OPENING INVENTORY OI - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PRODU	ICTS	OWN CONSUMPTION 72 - (71)	GAINS 91	LOSSES 92	CLOSING	LINE
PIP Special Clear	0340	2,376						: 10							1366	0340
		•			. The state of	: !			· · · · ·	·		<u> </u>		Alle.		, n
PIP Special Oil	0350	15,741				·		· ·				1,			45741	0350
PIP Clear	0420	285,957		197,004				82 388				72	· · · · · ·	477	400002	0420
												× .				· ·
PIP 0il	0430	55,059		24,514	·			70				, ;			79,503	0430
PIP Latex	0440	51,435		•				7						1,457	49 971	0440
PIP Latex (IR 735)	0450	13;804		1			<u> </u>			·					13,804	0450
			- K													·
Cyclosol	0500	18,154	209,583									1 1			227,739	0500
Resin Fraction	0510	128,810	1,283,321			-		1,318,755		,		772			92,604	0510
Toluene	0530	875,012	975,373					841,283				2,000	50,145	25,072	1,032/75	0530
IPA .	06/0	0,0,0					359					357				06/0
Neosol A	0625							-				1				0625
Ethyl Chloride	0630						69,400				·	69,400	7			2630
	0635	14,600								0203	10,000	· ·			4,600	0635
Tonol 920	0633	1000										i i	1 -			1 13
Ionol CP	0640	100				-					•	\$ 5	,		100	J540 [*]
Ammonia	0700	<u> </u>				1 .	44,840					44,840				0700
	-								<u> «دېنمال پاسې</u>		-		<u> </u>			(A)
Control Totals		147106	2,468,277	221,518		1 .	114,599	3.242.513			10,000	117.443	50.145	17.025	1,948.605	1

(b) ex Torrance to Marietta est

(c) ex Master Proc. to customers (d) ex Torrance to Westchester

LOCATION TOUTAND PLANT

ACCOUNTING STOCK MOVEMENT	STATEME	ENT.				,		rance to We rettu Pit t	stchest	ter			AND PLANT		
PRODUCT	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS IN 21 - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	OTHE	NSFERS R PROD 2 - (6	UCTS	OWN CONSUMPTION 72 - 171)	GAINS 91	LOSSES 92	CLOSING:	LINE
Catalyst 105	0710											:			0710
Catalyst 205	0715		i												0715
Gas Coke	0720											'		<u>.</u>	0720
Polystyrene	0790	32,750				50,000	42,000		0230	7,850	850			32,050	0790
			<u> </u>			 				·	·				
											· ·	·			-
	·										:	:			
	0705		-6			500					500		!		27/5
Epon 820	0795		· .			300					303				0755
Benzene	0800	7,273,953	917,787		2	15,157,195	1,575	Е В	0020	16,285,200	<u> </u>	,		7,064,160	ეგცე
Dutrex 739	0805	1,151,693	•			- 		Black	0120		V.				0505
								Ci.I	0130	100,000		-			:
Dutrex 739-Master Proc	-	23,582						Oil Black Mstr-Blk	0140 0120	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·•		<u> </u>	
Detrem 737 Master 1100		0.7304						Mstr- O Bl	k 0140			4			
Subtotal Bl			•					Combined Black Combined Oil Black	0120			<u> </u>			
Sub Oil Bl		117000				12/9/5/		Oil Black	0140			3	·	(77 (00	000
Total Dic B	0803	1,175,275				1,367,515				1,971,270		1		573,520	0803
Dutrex 2726	0510	730,425				630,403		Oi 1	Ø130	471,078	c			887,750	0510
			· .			-		Oil Black	014:0	·	• • •	1			ļ
									1			1 .			
Control Totals	T	9,212,403	9/9,787			17,207 613	43,575			18,735,398	1350			2,559 480	· ·

(b) ex Torrance to Marietta l'it

(c) ex Master Proc. to customers

d) ex Torrance to Westchester

LOCATION ! TORRANCE PLANT

MONTH OF NOVEMBER 1968

ACCOUNTING STOCK MOVEMENT STATEMENT SHELL CHERICAL COMPANY

HIELL CHEKICAL COMPANY					(e) ex mar.	etta Pit to Torrance		1	MOSING /	700	
PRODUCT NUMBER	OPENING R INVENTORY OI - (02)	PRODUCTION	RANSFERS IN !! - (22)	TRANSFERS FROM OTHER PRODUCTS 61 - (62)	PURCHASES TRANSFERS OUT 31 - (32) 22 - (21)	TRANSFERS TO OTHER PRODUCTS 62 - (61)	OWN CONSUMPTION 72 - (71)	GAINS 91	1055 ES 92	CLOSING INVENTORY	LINE
Shellflex 371 081	179 334				i	0110 87 4/3	1	į		158 529	081
						0130 100,894	1	· .	4		
				· V.		1140 558,360					
						0203 830,794	1	1			
						0230 3,882	3	1			
				i			2	Š.		• ′	
MASTER	719	·	:				<u> </u>	į.		314	
021	5 479,648		•		1,263.463	1,583,593	675	7		158 743	08/3
				:				-			<u> </u>
Absorber Oil 082		 					W.	1			0820
Absorber 0il 082	 						.1				
Tolusol 108	0 920,161	<u> </u>			9:7,236	T-Amylenes 0300			-	1,887,697	108
		<u> </u>					3	- -			110
Isopentane : 110	00	<u> </u>			84/883		84,883			·	110
		 			<u> </u>		3	3		240	112
Ionox 330 112	9 240	<u> </u>						-			
Shellflex 310 300	00							Š			300
SDA 313	5				376		376		!		3/2
Iso-Amylenes 606	0 350,51	3			3,767,269	T-Amylenes 0300 3,447,688		-		468,094	606
Polyethylene 640	20			-				1			6400
FOTYEERYTERE	, <u>o</u>										
								-			ļ
		-					ļi	-			
						<u> </u>		-			
						· · · · · · · · · · · · · · · · · · ·		8.7		•	
Control Totals	1,750 86				6.083 247	3,233,28/	15 954	1. 1	1	2,514 814	

GRAND TOTAL 72,443,288 100,118,264 233,768

24,054,483 42,874

(23), 28/ 25 954/

206,119 403,900 382,970 71,528,078

Propered by

Approved By

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(c) ex Marietta rit to Torrance

frepares by

LOCATION TORPANCE PLANT

MONTH OF DECEMBER - 1968

			· ————	·				(c, (EX Mai	rietta rit 1	to Torr	ance	MONTH OF	VECE	MOLK	-1968	_
250507	LINE	01 - (02)	PRODUCTION	TRANSFERS 1N 21 - (22)	OTHE	SFERS FROM R PRODUCTS - 162)	PURCHASES 31 - 1321	22 -	1211	ОТН	ANSFERS ER PROC 62 - 16	DUCTS	OWN CONSUMPTION 72 - 1711	GAINS.	LOSSES 92	CLOSING	LII Y NUM
Ethylene	C010 -	460,118	6,593,137			· · · · · ·		1,213	727	E - Benzen	0020	5,188 466		1	-	651 06.	2 (0):
		<u> </u>			•		<u> </u>	ļ	!	·				, .	4.	1	1 /
Ethylbenzene	0020	7,788,020	18,339,969					146	5/2	Styrene	0030	20,855,811			1	1,135 66	1002
	1.					<u> </u>		ļ <u>.</u>	1	Transfer to the transfer to th	<u> </u>				1	7.5	1
Styrane	0030	3,918,960	17,525,082				<u> </u>	9,255	,348	Styrene/BD	0040		1,707		82,974	8,148,00	353
		•					<u> </u>		· ·	Crude Late	× 0100	3,291,971				27.100	
				<u> </u>				ļ		LCHS	0150	385,114				1	-
						<u> </u>		ļ		L-Other	0160	28,379					
						·	<u> • </u>			K 1000 505	0200	169,459		•			
				<u> </u>			ļ			K.C. 3000'	0202						1
•						· · · ·				KC 5000	0203	57,331					-i
	<u> </u>		i	.		1	j <u></u>			KC. DEV	0204	·					1
										KC 2000	0205			•	. •		<u></u>
:	:			.,						SAL (LR (CM	0320					·	;
		<u> </u>				. -				SXLOLCEM	0350	·		•			
		<u> </u>				<u> </u>	<u> </u>				020	63,754					
	<u>· i</u>											3,996,008					
	<u>. </u>	<u> </u>													-		
								<u> </u>							1		1
Butadiene	0040	4,284,460	11,837,813				854,797		. **	Crude Later	0100	10,467,045		· 1	24.595	5,105,695	1000
							1.	<u> </u>	·	LCHS	0150	917,252					
	. !		· .				<u> </u> -	1		L-Other	0160	33,590					-
		1						1		K-1000 505		375,504					1
		1		·						KC,3000					. ;	The state of the s	
<u>. </u>										K.C.5000	0203	58,386			: 1		
			·			<u> </u>				KC DEV	0204			1	<u> </u>	eterritories de l'anglande de la company	
						<u>i</u>			.)	KC 2000	0205			i			
	i	i i	<u> </u>			1				1 to 1 Page	4.	11,851,777					
Control Totals	r	10 40100	64,336,001		<u> </u>		857794	1000	1000			***************************************					139 24
Catton istant	1	11-11211338	1071336,001	I			1 03 4/17	10,613	,58/		1	41,892,062	1 707	1/	07.5291	15030.428	1 5 17

בהכבע שהשומב בשאף אבדר

ACCOUNTING STOCK MOVENERT STATEMENT

(a) ex Torrance to customers
(b) ex Torrance to Marietta Pit
(c) ex Master Proc. to customers
(d) ex Torrance to Westchester
(c) ex Marietta rit to Torrance HONTH OF DECEMBER

	7300035	LINE	OPENING INVENTORY OI - (02)	PRODUCTION 11 - (12)	TRANSFERS 1N 21 - (22)	OTHER	FERS FROM PRODUCTS - 162)	PURCHASES 31 - 1321	TRANSFERS OUT 22 - [21]	OTHE	ANSFERS TO GER PRODUCTS	OWN CONSUMPTION 72 - 1711	GAINS 91	1035ES	CLOSING	LINE
Ξ:	thylene	C010 -			·					E - Benzen	0020				-	
- :					·	• •								Park 1	 	105:0
Ξ	chylbenzane. '	0020								Styrene	0030	-		1		10.00
									1			1				0023
(· 5	tyrcze	030						:		Equivalent Styrene/BD	0040					(0333)
-										Crude Later			·i			10010
	<u> </u>									LCIIS	0150					
Ĺ			· .	1						L-Other	0160			i	·	
<u> </u>				1			· ·	· · ·		K 1000 505	0200		•			
							: 			K.C. 3000'	5202					
					· .		• •			KC 5000	0203					
_				<u> </u>							0204					
<u>:</u>		1					·			KC 2000	2050				· · · · · · · · · · · · · · · · · · ·	
_		<u> </u>								Six Cir Com	0320 .					
		<u> </u>								SXLOLCEM	0350		.		i	
:		<u> </u>		٠,	·								.	i		
. !														. • 1		
_		<u>. </u>		ļ										1	•	
		 			ļ									1	i	
! =	dictione	0040	<u> </u>							Crude Latex	0100					C3-5
- -	·	<u> </u>		<u> </u>						LCHS	0150	·			!	
<u> </u>		· !	<u> </u>					ļl		L-Other	0150		·	-		
	· · · · · · · · · · · · · · · · · · ·		!							K-1000 505		-		;		
-										KC,3000	0202				1	7
	SBR-BALED-PCU	0080	<u> · </u>	 		0110	42,797			K.C. 5700	0303				107,679.	0080
<u>:</u>			1 .	-		0120	25,385]	· · · · · · · · · · · · · · · · · · ·	KC MY	07.04					
-		-	<u> </u>	1		0130	7,865		i	KC 2000	uzos I			1	!	- 0
_				<u> </u>	· .	0140						·				
_	• •	<u> </u>		 			107,679	ĻL					<u> </u>			
	Control Totals	Ĭ	1											1	107,679	

(o) ex Torrance to Marietta itt

(c) ex Master Proc. to customers

LOCATION TOWRANCE PLANT

(d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

MONTH OF DECEMBER-1968

OPENING TRANSFERS LINE TRANSFERS FROM TRANSFERS TRANSFERS TO OWN PRODUCTION PURCHASES PRODUCT INVENTORY NUMBER OTHER PRODUCTS OUT OTHER PRODUCTS GAINS LOSSES CONSUMPTION INVENTORY NUMITE 01 - (02) 11 - (12) 21 - (22) 61 - (62)31 - (32) 22 - (21)62 - (61) 72 - 471191 92 1,009 000 14,261,056 is-mor/cold! 0110 5,187,859 Crude Latex 1,324,000 10100 0120 701,692 Black A A 0130 3,771,147 011 Oil Black 0140 4,285,358 113,746,056 S-Hot 0110 4,969,424 (a)5,973,693 0110 S-Cold Subtotal 378,428 378,428 s-200 0110 7,135,188 5,347,852 Total S 6352,121 SBR-BALED 0080 42,797 19,414 8,068,708 0110 0120 1,521,699 1,118,366 Elack (a) 686,007 1,928,673 0120 80,605 Black-Master Processing 39,237 41,368 Subtotal Black-PCU Total Black 0120 1,602,304 1,118,366 725,244 SBR-BALED 6080 1,970,041 0120 011 0130 0130 (b) Subtotal bil-por 0130 7,433,693 5,091,305 4,351,891 OILBLACK 0140 760,277 745 7,404,220 0130 Total Oil SBR-BALED 0080 7,865 19,180,185 25,818,579 Control Totale 11/129,256

ACCOUNTING STOCK MOVEMENT STATEMENT

SHELL CHONICAL CONPARY

14,706,333 (52)76,047

20,159 18,766,969

(a) ex Porrance to fantamers (b) ex Porrance to Microtta mit (c) ex Minter Proc. to contamers

TORRANCE PLANE

ACCOUNTING STOCK MOVEMENT STATEMENT CALL CALPACE COPPARY

(d) ex Torrance to Westchester (c) ex Marietta Pit to Torrance

MONTH OF DECEMBER-1968

LOCATION

PRODUCT	LINE	LINE OPENING PRODUCTION TRANSFERS TRANSFERS FROM OTHER PRODUCTS 0: - (02) 11 - (12) 21 - (22) 61 - (62)			PRODUCTS	PURCHASES TRANSFERS OUT 31 - (32) 22 - (21)	OTH	NSFERS ER PROD 52 - 16	UCTS	OWN CONSUMPTION 72 - (71)	GA INS	1055ES	CLOSTING PHYCHTOAY			
l black	0140	9,323,721	9,348,154				<u> </u>	(a)2,771,236	ļ					989	11,868 018	wi
					•		-i	(5)	<u> </u>					清朝		<u> </u>
1 Black-Master		377,362	1,207,032		1.			1,381/75				·		[17]	203 219	
Subtotal			/		· · ·						<u> </u>	<u> </u>		ļ	·	<u> </u>
	-	· -							· ·	<u></u>	· .			<u> </u>		
l Black-PCU						·	<u> </u>			ļ	<u> </u>			<u> </u>		1_
Total Oil B	10140	9,701,083	10,555,186					8,152,411	SBR-BALED	0080	31,632			987	12,07/23	76
																1
nex Cold Wigh Solids	0150	1,916,000	1,355,953				<u> </u>	2,383,378	-		ļ		<u>.</u>		8x8,575	10.
	1 1												<u> </u>		<u> </u>	/
ccom-Other	0160	124,000	64,156				<u> </u>	37,284						<u> </u>	150,872	1/2
POLY B.D.	0180	45,435	,										· · · · ·	l	45,435	10
Foly B. D. Ston 1000 Series SES	0200	1,757,138	520,600					333,77/	K-3000	0230		150		9,362	2,134,455	1
			·						K-5000	05/10						Y
	ĺ				<u></u>				K-COMP. DEV	0250						
							· · · · · · · · · · · · · · · · · · ·		ļ	<u> </u>					-	!
												·				-
Total						<u></u>	ļ									· ·
aton Crumb 3000	0202	1,:03,161					·	292676	K-3000	0530		50	 	35,291	924,796	10:
····	1								TPROILEDC	0280	25,630		<u> </u>			
			·			1			K-COMP. OEV	_0250_					!	ــــــــــــــــــــــــــــــــــــــ
,	1		•					<u></u>					<u> </u>]	!
raton Grumo 5000	0203	4, 485,635	169,426					314,558	K-COMP. DEY					2,485	4,733,418	0
-				,					TPROINEDC.				·			1
raton Crumb Dev.	0204	144,805						344	K-COMP, DEV					2,333	136,331	8
									TPROTHEDC.	0280	105,397					1
RATION CRUMB 20.00 SERIES	12205	527,239		,				82,536							444,703	100
raton,2000 Series		138,150						33,920	⅓jèn'	18, 20%		200		2,040	201,970	1
]			<u> </u>		,						,		
	-	1.1.41111111111111111111111111111111111				1		11/24025	1		444/11	400		50 500	11771010	
Control Totals	1	21,042.046	12,665.321					11,630,878	<u> </u>	لـــــا	24,464	700		32,300	21,731,812	

(a) ex Torrance to customers (b) ex Torrance to Mirietta 1.t (c) ex Master Proc. to customers (d) ex Torrance to Westehester (e) ex Marietta Pit to Torrance

LOCATION COUNTRY PLACE

MONTH OF DECEMBER-1968

PRODUCT	LINE				OPENING INVENTORY OI - 1021	PRÓDUCTION	TRANSFERS IN 21 - (22)	OTHER	FERS FROM PRODUCTS - (62)	PURCHASES 31 - (32)	TRANSFERS OUT 22 - 1211	OTH	NSFERS R PROD 52 - 16	WCTS	OWN CONSUMPTION 72 - (71)	G/1115	1055 ES	COSING INVENTORY	LI
raton 3000 Series	C230	360,959	49,500					60,451	TPR-OTHER PC	40290	124 407	1,546	7,000	old or sythic	231,053	7/			
(SRDU Off-Period)					12.									110	7.7.	.			
(WP)					4.5											-			
																1.			
Total T-200		•	:			:										1			
							<u> </u>									1			
raton 5000 Series	0240	124,656							TPROTHER PCL	0290	73,944			300	50,412	1,2			
(SEDU-Off Period)					<u> </u>								<u>:</u>						
(M3).		.	-	· ·	ļ	<u> </u>													
Total Footwear															 	-			
										i						-			
raton Compounded Dev	. 250	. 308,944	1,700	500				22,772	TFROTHERFOL	0190	10,462	272		4,019	273,419	ير بر			
																1			
					· ·														
Total T.E. Dev.					<u> </u>			<u>·</u>							* . *	-			
RATON 1000 SERIES-SIS	0260	.213,783	455,904					79,730					135		570,092	62			
rtiary Amvlenes	0300	3,008/38	3,357,760					1,638,624	Isoprene	0310	1,047,230				3,481,544				
· .			·													1			
oprene	0310	1,813,750	650,262					17,765	K-1000515	0260	1105,335	1,716			2,037,196	1			
									Oil Cement	0330						-			
PROILED CRUMB POU	0280				0202	25.630			PIP jo Clr	0340					236,281	628			
					0203	105,254								· i		;			
12 Special Oil Cement	0330				0204	105,397			PIP 55 011	0350	•					033			
TPR-OTHER PCU	0290				0230	124,407									208,813	129			
				•	0240	73944			78,0pm	r, contract			 -			/2			
					0250	10,462				<u>:</u>						. 1			
Control Totals		5,830,730		500	, 	1445,094	· · · · · · · · · · · · · · · · · · ·	1,822,542			1,452,565	3,534			7,308,812	100			

באבנב באסווכאב כמורגמץ

(a, ex Torrance to contomers, (b, ex Torrance to Marietta :it

(c) ex Master rroe, to castemers (d) ex Torrance to Westchester

TORDANCE PLANT LOCATION

Control Totals		1,948,605	2,208,499	145,787			341,419	2,032,590			8,000	311,819		434	2,291.467	1 25
					ļ		<u> </u>	L	<u></u>	<u> </u>						1 1
			·						the Fill they while the						- 	-
monia .	0700						160,260					160,260				/
	- 3370						1		K-1000 515		3,361					1
onol CP	0640	100					20,000		K-1000 5B9	0200	3837				12,900	7
nol 920	. 0635	4,600					10,000		K.C. 5000	0203	200				13,800	1
																I
hyl Chloride	0630						150,800			·		150,800				Į
osol A	0625												· • · · · · · · · · · · · · · · · · · ·			1
	. 0610		·			-	357					35%				
oluene		1,032,175	881,320					677,681				480			1,235,414	1
esin Fraction ·	10310	15/604	1)249111					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					!	<u> </u>	· · · · · · · · · · · · · · · · · · ·	1
	0510	99/04	1,327,179			-		1,221,046					,		198,737	4
closol	0500	227,739		, .			ļ. ·				······································		. ;		227,739	1
			4.													I
P Latex (IR 735)	0450	13,804													13,804	1
P Latex ·	. 0440	49,971						49,889		 				K &		1
								dine marks					•	82		1
P 0il	0430	79,503		19,630				19,685							79,448	١
? Clear	0420	400,002		120,001	<u>.</u>			6//201	<u>-</u>						101,510	f
	_	//00 000		124,159			 	64,289	ļ - 		 			752	461,518	
P Special Oil	0350	45,741						· · · · · · · · · · · · · · · · · · ·		-	· · · · ·	· · · · · ·		17	45741	-
P Special Clear	0340															
•	034.0	2,366				1021				<u> </u>					366	<u> </u>
PRODUCT	LINE	INVENTORY 01 - (02)	PRODUCTION	1N 21 - (22)	OTHER	PRODUCTS - (62)	PURCHASES - 31 - 1321	OUT 22 - (21)	OTHE	R PRODU	CTS	CONSUMPTION 72 - (71)	GAINS 91	LOSS ES	CLOSING INVENTORY	,
LL CHEMICAL COMPANY	OPENING	, ,	TRANSFERS	TOANS	FERS FROM		TRANSFERS		NSFERS							
OUNTING STOCK MOVEMEN	3	· .	,		(d) ex Tor	ter proc. t rance to We letta lit t	stchest	:r	MONTH OF DECEMBER - 1968							

LOCATION TOWARDS PLANT

ACCOUNTING STOCK MOVEMENT STATEMENT

(b) ex Torrane: to Marietta ext (c) ex Master Proc. to customers (d) ex Torrance to Westchester (e) ex Marietta Pit to Torrance

MONTH OF DECEMBER-1968

PRODUCT	LINE	LINE	LINE	LINE	LINE	OPENING INVENTORY 01 - (02)	PRODUCTION	TRANSFERS	TRANSFERS FROM OTHER PRODUCTS 61 - 1621	PURCHASES 31 - (32)	TRANSFERS OUT 22 - (21)	· OTHE	NSFERS R PROD 2 - 16	UCTS	OWN CONSUMPTION 72 - 1711	64 INS	1055ES	CLOSING	NUMB
atalyst 105	0710				<u> </u>	12,000					12,000				157				
					•								g.						
Catalyst 205	0715					87,250		ļ	ļ		87,250				071				
Gas Coke	0720														V ₀₇ ;				
Polystyrene	0790	32,050						K-3000	0230	14,892				16,000	19/9				
.01/30/14/10								K-CONTPORY	0250	1,158		•			-				
	:		·	·								''.							
		·													-				
Epon 820 .	0793		<u> </u>												117				
Bensene	0800	7,064,160	774,708			14,785,477		G B	0020	14,470,867				8,153,478	1 05				
	0805				13			glaci.	0120	45,871					03.				
Dutrex 739	0803							Cil	9130	309,572					1				
Dutrex 739-Master Proc								Oil Black Mstr-Blk	9120	1,933,942		•			-				
								Mstr- 0 Bl Combined		74,862					-				
Subtotal 31								Combined Black Combined Oil Black	0120 0140										
Total Dit 739	0805	573,520	<u> </u>			3,232,45		·		2,384,267			·	1,421,398	68				
Dutrex 2726	0310	889,750				1,417,797		0i.1	0130	960,154				1,347,788	153				
			·					Oil Black	0140										
				-															
Control Totals.		2,559,480	774,708		,	19,536,669				17,831,343	101,250			10,938 264					

(b) ex Torrance to Marietta l'it

(c) ex Master Proc. to customers

(d) ex Torrance to Westchester (c) ex Marietta Pit to Torrance LOCATION TORRANCE PLANT MONTH OF DECEMBER-1968

SUIT L CHEKICAL COMPANY TRANSFERS TO TRANSFERS OWN CLOSING TRANSFERS TRANSFERS FROM LINE LINE OP EN ING PURCHASES : OUT PRODUCTION LOSSES GAINS OTHER PRODUCTS CONSUMPTION INVENTORY NUMBER PRODUCT INVENTORY OTHER PRODUCTS NUMBER ١N 31 - (32) 22 - (21) 62 - (61) 11 - (12) 21 - (22) 61 - (62)72 - (71)92 01 - (02) 830 135 0110 33 375 266 6991 0815 158.529 Shellflex 371 234,647 0130 特學影 391,585 01:10 K.C,5000 0203 60,186 K-3000 0230 1,406 K-composito250 764 314 267,013 10215 MASTER 721,765 830 135 158,843 0815 55 000 55,000 V 0320 Absorber_Oil 0820 967,434 1080 (918,263) 0300 1080 1,887,697 T-Amylenes Tolusol 1100 42,478 42,478: 1100 Isopentane 15 /1125 175 K-1000-3BS 0200 240 1129 Ionox 330 3000 3000 Shellflex 310 396 396 3125 165,968 6060 0300 4,122,918 3,820,792 405,094 T-Amylenes 6060 Iso-Amylenes 5400 6400 Polyethylene METHANOL 3,580 3,580 8304 2,514 874 3,834 /18

Control Totals GRANDTOTAL

ACCOUNTING STOCK MOVEMENT STATEMENT

71.528,078 100,300,234 146,287 (51) 552,773 24,512,000 37,530,853

14,845,058 101,454 80,754,825 520,164 7,135

1,402,480